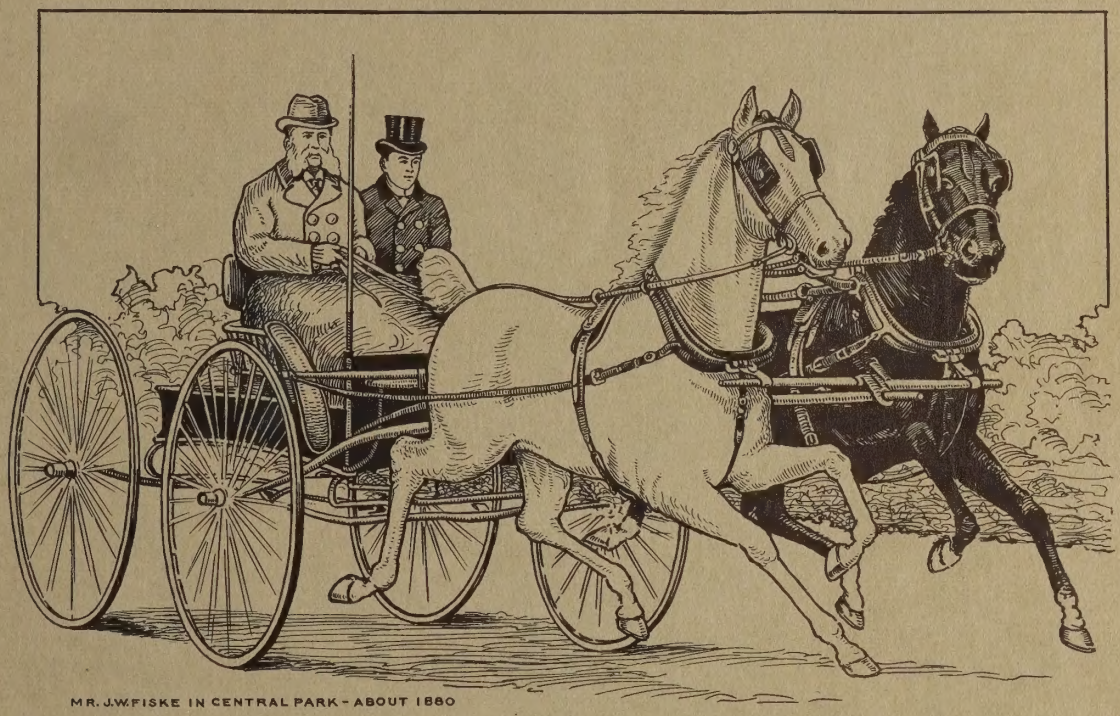
A.I.A. FILE No. 35-L-3

STABLE FIXTURES



MR. J.W. FISKE IN CENTRAL PARK - ABOUT 1880

J. W. FISKE IRON WORKS

ESTABLISHED 1858

78 AND 80 PARK PLACE NEW YORK

STABLE FIXTURES
IN
IRON, BRASS, BRONZE AND ALUMINUM

J. W. FISKE IRON WORKS

ESTABLISHED 1858

78-80 PARK PLACE 25 WEST BROADWAY
NEW YORK

IN MOST OF THE FINEST STABLES in this country Fiske Sanitary Stable and Barn Equipment has been installed. This means the inclusion of both the privately owned and the commercial stables.

Architects specify the Fiske Equipment because they know that by so doing they best serve the interests of their clients.

You will find the Fiske organization always ready to furnish intelligent co-operation based on more than seventy-eight years of cumulative specialized experience in this class of construction.

Sample Stalls are at our showroom for your inspection.

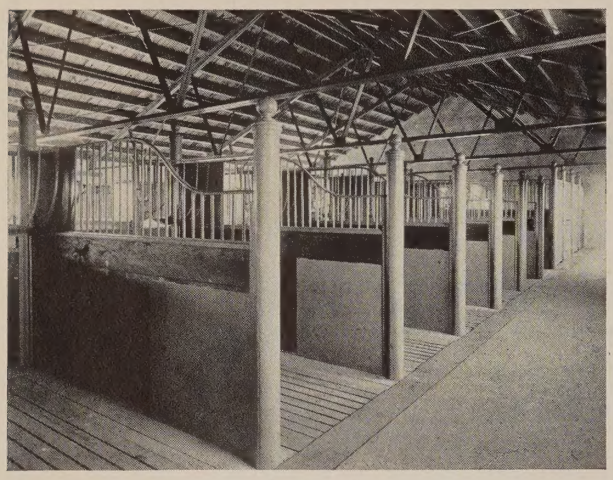


FIG. 2-AK
Henry Becker & Son, Inc., Roseland, New Jersey
Modern type of commercial stable

Specifications of Stable Fixtures used:

Stall Posts, 317-K, set in concrete; grooved to receive partition.
Stall Guards, single stalls, 43-K, ⅝" round uprights.
Stall Guards, box stalls, 45-K, ⅝" round uprights.
Partition Cap Rail and Sill Rail, 338-K.
Mangers, 98-K.
Hay Racks, 139-K, right-hand.
Tie Rings, 572-K, in each stall.
Stall Kicking Plates, 486-AK, 36"x36".
All wood partitions furnished by others.

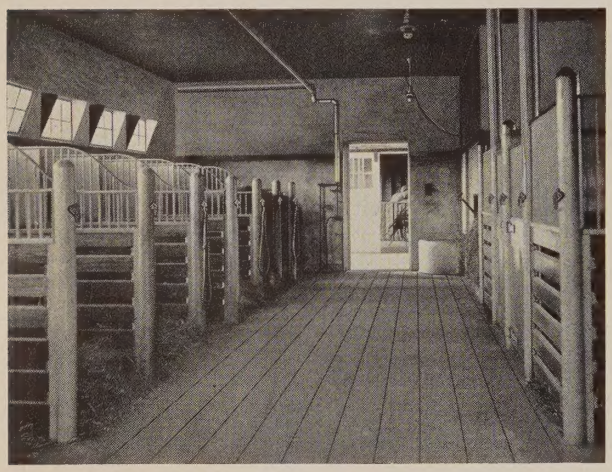


FIG. 3-AK
Farm Stable of Marshall Field Estate, Huntington, L. I.
John Russell Pope, Architect
Alfred Hopkins, Associated
The Whitney Co., Inc., Builders

Specifications of Stable Fixtures used:

Stall Posts, 317-K, with half-round cap; set in concrete; grooved to receive partition.
Supporting Columns, 317-K, with structural cap; set in concrete; grooved to receive partition.
Half Posts at Wall, 317-K, grooved to receive partition.
Stall Guards, single stalls, 43-K, ⅝" round uprights.
Stall Guards, box stalls, 45-K, ⅝" round uprights.
Partition Cap Rail, 338-K.
Partition Wall Rail, 338-K.
Stall Partition Separators and Rods, 3-AK, placed at ends of each partition and in center where partitions are 8'0" and longer.
Stall Drains, single stalls, 275-AK No. 10, Fiske Sanitary Stall Drains complete with wood slats.
Stall Drains, box stalls, 275-AK No. 11, Fiske Sanitary Stall Drains complete with wood slats.
Ventilating Cheeks only, 154-K.
Bowed Dutch Door Guards for upper half of dutch doors where glass is used.
Mangers, 106-K, solid roll rim.
Tie Rings, 572-K, in stalls and attached to posts.
Box Stall Door Hinges, 657-K, offset.
Box Stall Door Bolts, 679-K.
All wood partitions furnished by others.

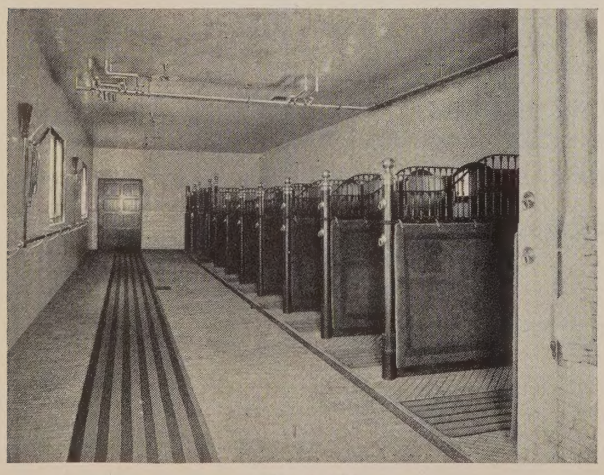


FIG. 6-AK
Francis T. Lovejoy Stable, Pittsburgh, Pa.
Alden & Harlow, Architects

Specifications of Stable Fixtures used:

Stall Posts, 327-K, with 597-K polished cast brass ball tops; set in concrete; grooved to receive partition.
Stall Guards, 42-K, with panel ends.
Partition Cap Rail, 345-K.
Partition Sill Rail, 347-K.
Partition Wall Rail, 347-K.
Wainscot Cap, 346-K.
Wainscot Sill, 348-K.
Stall Drains, 263-K No. 6 Fiske Sanitary Stall Drains in each stall complete with Gutter, Cover, Curbing and Trap to fit.
Tie Rings, 582-K, polished brass attached to posts.
Tie Rings, 572-K, in each stall.
Kicking Mats, 487-K, complete with fittings for attaching to partition.
Blanket Brackets, 451-K, complete with wood rollers, length as desired.
All wood partitions furnished by others.

Specifications of Stable Fixtures used:

Box Stall Post, 328-K, set in concrete; grooved to receive partition.
Single Stall Post, 328-K, set in concrete; grooved to receive partition.
Half Posts at Wall, 328-K, grooved to receive partition.
Stall Guards, single stalls, 43-K, ¾" round uprights with half-round bars applied to panel ends. Guards capped with heavy cast iron cap, 60-K No. 2.
Stall Guards, box stalls, 45-K, ⅞" round uprights with heavy cast iron cap, 60-K No. 2.
Iron Bound Box Stall Doors, 7-AK, complete with heavy polished cast brass hinges and locks.
Partition Cap Rail, 60-K, No. 3.
Partition Sill Rail, 60-K, No. 4.
Partition Wall Rail, 347-K.
Wainscot Cap, 346-K.
Wainscot Sill, 348-K.
Stall Drains, single stalls, 275-AK No. 10, Fiske Sanitary Stall Drain complete with wood slats.
Stall Drains, box stalls, 275-AK No. 11, Fiske Sanitary Stall Drains complete with wood slats.
Cork Brick, 154-CK, for stable floor and in all stalls.
Mangers, 94-K.
Tie Rings, 582-K, polished brass, in each stall.
Tie Rings, 582-K, polished brass, attached to posts.
All wood partitions furnished by others.
Spiral Stairs, 819-C, shown in this illustration.

FIG. 7-AK
John D. Rockefeller Stable, Pocantico Hills, New York
William Wells Bosworth, Architect

Specifications of Stable Fixtures used:

Stall Posts, 310-BK, with 7-BK polished cast brass ball tops; set in concrete; grooved to receive partition.
Stall Guard Fronts, 36-K, with 60-K No. 2 heavy cast iron cap; ¾" ground uprights.
Stall Guard Divisions, 36-K, with 60-K No. 2 heavy cast iron cap; ⅝" round uprights.
Iron Bound Box Stall Doors, 7-BK, complete with heavy cast iron hinges and brass locks.
Partition Cap Rail, 60-K No. 3.
Partition Sill Rail, 347-K.
Partition Wall Rail, 347-K.
Tile Wainscot Cap, 60-K No. 1.
Wood Wainscot Cap, 346-K.
Wood Wainscot Sill, 348-K.
Stall Drains, 263-K No. 7, Fiske Sanitary Stall Drains, two in each stall, complete with Gutter, Cover, Curbing and Trap to fit.
Ventilating Cheeks only, 154-K.
Tie Rings, 540-K, one in each stall.
Tie Rings, 582-K, polished brass, attached to posts.
Pillar Cords, 484-K, complete with brass snaps.
All wood partitions furnished by others.

FIG. 7-BK
William Ziegler Stable, Noroton, Conn.
H. P. Knowles, Architect
J. W. Bishop Co., Builders

Specifications of Stable Fixtures used:

Stall Posts, 310-BK, set in concrete; grooved to receive partition.
Stall Guard Fronts, 7-CK, with 60-K No. 2 heavy cast iron cap; ¾" round uprights.
Stall Guard Divisions, solid sheet panels with 60-K No. 2 heavy cast iron cap.
Iron Bound Box Stall Doors, 7-CK, complete with heavy polished cast brass hinges and locks.
Partition Cap Rail, 343-K.
Partition Sill Rail, 7-CK, special design.
Partition Wall Rail, 347-K.
Tile Wainscot Cap, 60-K No. 1.
Wood Wainscot Cap, 346-K.
Wood Wainscot Sill, 7-CK, special design.
Gutter, Cover and Curbing, 263-AK, running through center of stalls.
Ventilating Window Guards, special design.
Tie Rings, 540-K, in each stall.
Tie Rings, 582-K, polished brass attached to posts.
Horse Drinking Trough, porcelain, 124-AK.
All wood partitions furnished by others.

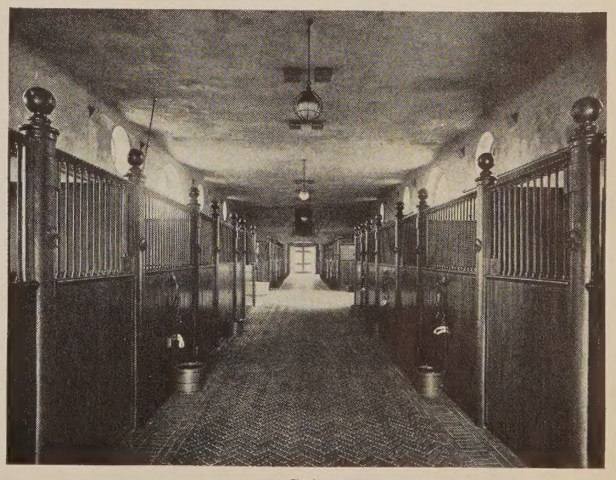


FIG. 7-CK
Polo Stable of Marshall Field Estate, Huntington, L. I.
John Russell Pope, Architect
The Whitney Co., Inc., Builders

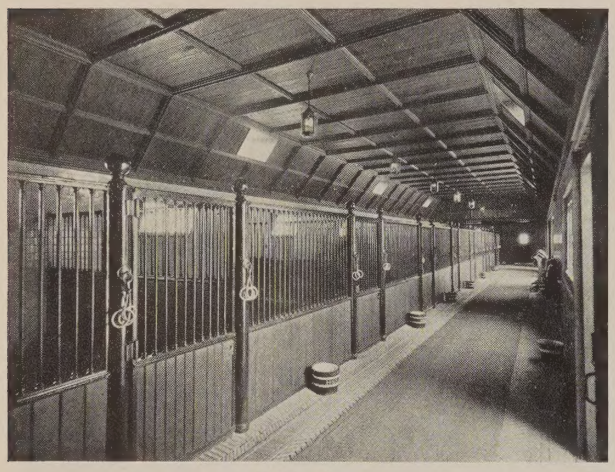


FIG. 59-K
Herbert N. Straus Stable, Red Bank, N. J.
Alfred Hopkins and Associates, Architects
Watt & Sinclair, Builders

A very fine example of the low front type of Box Stall with iron bound doors.

Specifications of Stable Fixtures used:

Stall Posts, 310-BK, set in concrete; grooved to receive partition.
Stall Guard Fronts, 59-K, with 60-K No. 2 cast iron cap, 7/8" round uprights.
Stall Guard Divisions, 39-K, with 60-K No. 2 heavy cast iron cap, 3/4" round uprights.
Iron Bound Box Stall Doors, 59-K, complete with heavy polished cast brass hinges and locks.
Partition Cap Rail, 60-K No. 3.
Partition Sill Rail, 60-K No. 4.
Partition Wall Rail, 347-K.
Gutter and Cover, 241-K, complete with Trap, 228-K.
Ventilating Window Guards, 154-K.
Tie Rings, 540-K, in each stall.
Tie Rings, 582-K, polished brass, attached to posts.
Mangers, 102-K, solid roll rim.
Pillar Cords, 484-K, complete with polished brass snaps.
Oak Pails, 482-K No. 3, galvanized hoops and handles.
All wood partitions furnished by others.

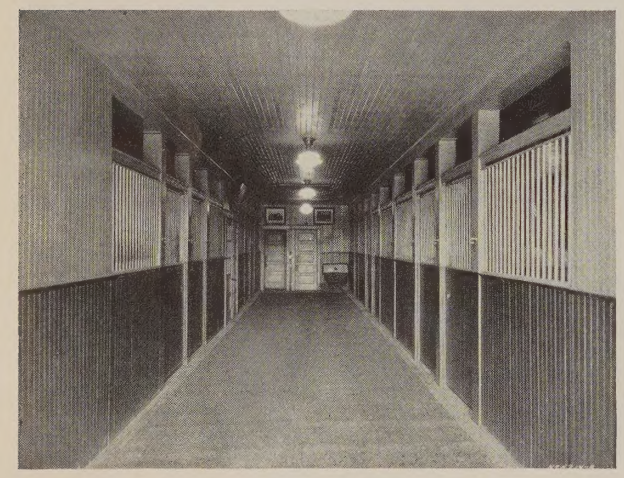


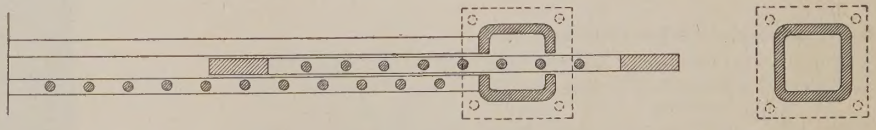
FIG. 62-K
Amory L. Haskell Stable, Bellmore, N. J.
Seymour & Braun, Architects

Specifications of Stable Fixtures used:

Stall Posts and Supporting Columns, 323-K, set in concrete; grooved to receive partition.
Stall Guard Fronts, 45-K, with 62-K cast iron moulded top cap; 3/4" round uprights.
Stall Guard Divisions, 45-K, with 60-K No. 2 heavy cast iron cap; 3/4" round uprights.
Iron Bound Box Stall Doors, 62-K, complete with sliding track and hangers and lock.
Partition Cap Rail, 60-K No. 3.
Partition Sill Rail, 347-K.
Partition Wall Rail, 345-K.
Wainscot Cap Rail, 346-K.
Wainscot Sill Rail, 348-K.
Tie Rings, 557-K, in stalls.
Tie Rings, 582-K, polished brass, attached to posts.
Water Trough, 130-K, galvanized, 3'6".
All wood partition work furnished by others.

This type of construction is suggested where space does not allow swinging doors. The track is concealed in heavy moulded cap.

Sectional plan showing method of sliding door between partitions.

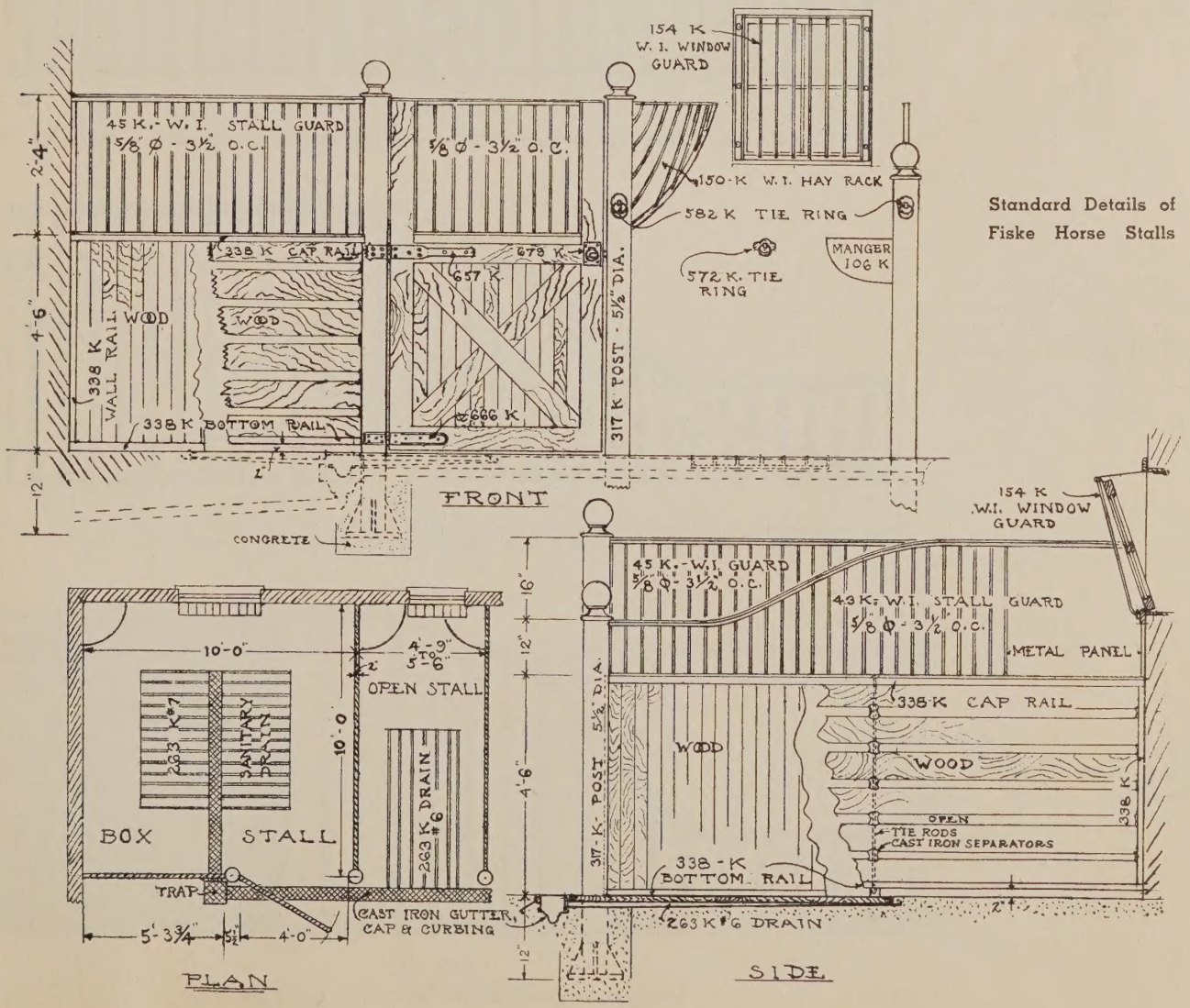


A Partial List of Owners and Architects for Whom We Have Furnished Stable Equipment

Owner		*Architect*
Frank Altschul	Riverbank, Conn.	R. H. Dana
Luther L. Blake	Convent, N. J.	Aymar Embury, II
Robert G. Blumenthal	North Castle, N. Y.	Polhemus & Coffin
William E. Bruyn	Gardiner, N. Y.	Teller & Halverson
F. Gordon Brown	Glen Head, L. I.	Bradley Delahanty
Boulder Brook Club	Scarsdale, N. Y.	Hart & Shape
Borden Farm Products	3 Stables	J. C. Schaeffler
S. Sloan Colt	Tuxedo Park, N. Y.	Peabody, Wilson & Brown
Walter P. Chrysler	Cambridge, Md.	Reinhard & Hofmeister
Alfred A. Cook	Mount Kisco, N. Y.	Taylor & Levi
Henry A. Colgate	New Vernon, N. J.	Pearsall & Mills
Joseph P. Day	Short Hills, N. J.	William W. Renwick
Dugan Brothers	3 Stables	Henry Holder
Edsel Ford	Seal Harbor, Me.	Duncan Candler
Harold Fowler	Far Hills, N. J.	Henry R. Sedgwick

A Partial List of Owners and Architects for Whom We Have Furnished Stable Equipment—Continued

Owner		*Architect*
W. R. Grace	Aiken, S. C.	James W. O'Connor
Richard V. N. Gambrill	Peapack, N. J.	James C. MacKenzie
Mrs. F. H. Goodyear	East Aurora, N. Y.	John Russell Pope
Hamilton Farm	Gladstone, N. J.	William Whitehill
C. B. Harding	Rumson, N. J.	Ernest A. Arend
S. Reese Hatchitt	Centreville, Md.	Henry Powell Hopkins
John A. Hartford	Vaihalla, N. Y.	James R. Thomson
M. Roy Jackson	Bryn Mawr, Pa.	
Enos F. Jones Chemical Co.	Jersey City, N. J.	
Thomas W. Lamont	Palisades, N. Y.	Walker & Gillette
Robert E. McConnell	Middleburg, Va.	Penrose V. Stout
John W. Mackay	Roslyn, N. Y.	Cross & Cross
R. P. Noble	Greenwich, Conn.	Phelps Barnum
New York State Armories	Geneseo, Newburgh, Peekskill, Staten Island and Utica	State of New York
New York State Fair	Syracuse, N. Y.	State of New York
New York State Police Barracks	Hawthorne, Oneida and Troy	State of New York
Dr. C. V. Paterno	Armonk, N. Y.	Cherry and Matz
William A. Phillips	Middleburg, Va.	Horatio Olcott
W. V. R. Ruxton	Greenwich, Conn.	Ludlow & Peabody
Walter T. Rosen	Katonah, N. Y.	C. F. Rosborg
John J. Raskob	Centreville, Md.	T. V. Wadleton
Miss Natalie Reynal	Bedford, N. Y.	George P. Butler, Jr.
E. B. Schley	Far Hills, N. Y.	Hyde & Shepherd
Percy Straus	Port Chester, N. Y., and Red Bank, N. J.	Alfred Hopkins Associates
M. J. Van Sweringen	Cleveland, Ohio	Phillip L. Small, Inc.
Edward Wise	Stamford, Conn.	Tachou & Vought
Clarence Mott Wooley	Greenwich, Conn.	Robert Currie
Harrison Williams	Bayville, L. I.	Delano & Aldrich



Standard Details of Fiske Horse Stalls

2′4″ high, 5/8″ round uprights, length to suit requirements.
Box Stall Guard, 2′4″ high, 5/8″ round uprights, lengths made to order.
Sheet Iron Panel End, 43-K, can be furnished if desired.

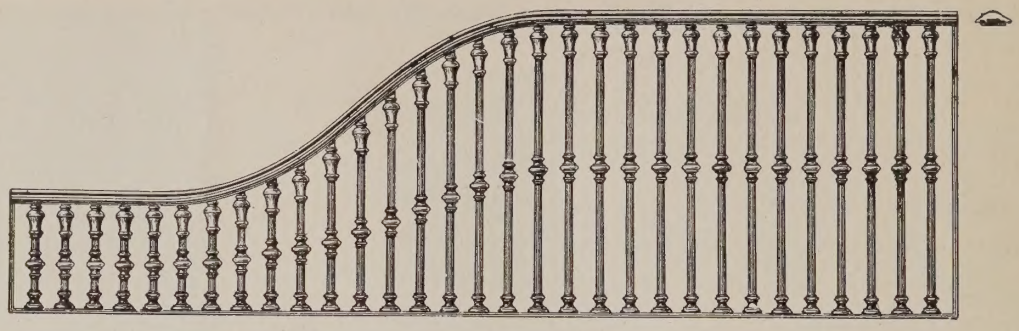


FIG. 36-K

Wrought Iron Stall Guard with Cast Ornaments and Moulded Wrought Iron Cap Rail

2′4″ high, 5/8″ or 3/4″ round uprights, length to suit requirements.
Box Stall Guards, 2′4″ high, 5/8″ or 3/4″ round uprights, lengths made to order.
Sheet Iron Panel End, 43-K, can be furnished if desired.

FIG. 39-K

Wrought Iron Stall Guard with Cast Ornaments and Moulded Wrought Iron Cap Rail

2′4″ high, 5/8″ round uprights, length to suit requirements.
Box Stall Guards, 2′4″ high, 5/8″ round uprights, lengths made to order.
Sheet Iron Panel End, 43-K, can be furnished if desired.

FIG. 42-K

Wrought Iron Stall Guard with Cast Ornaments and Moulded Wrought Iron Cap Rail

2′4″ high, 1/2″ or 5/8″ round uprights, length to suit requirements.

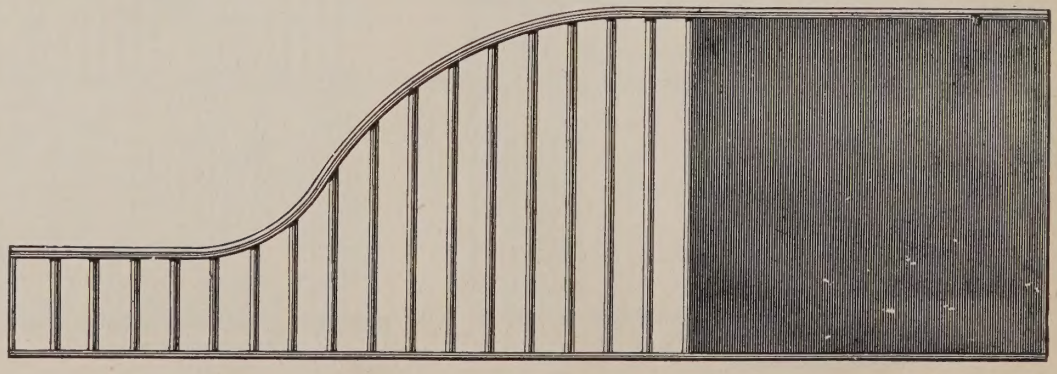
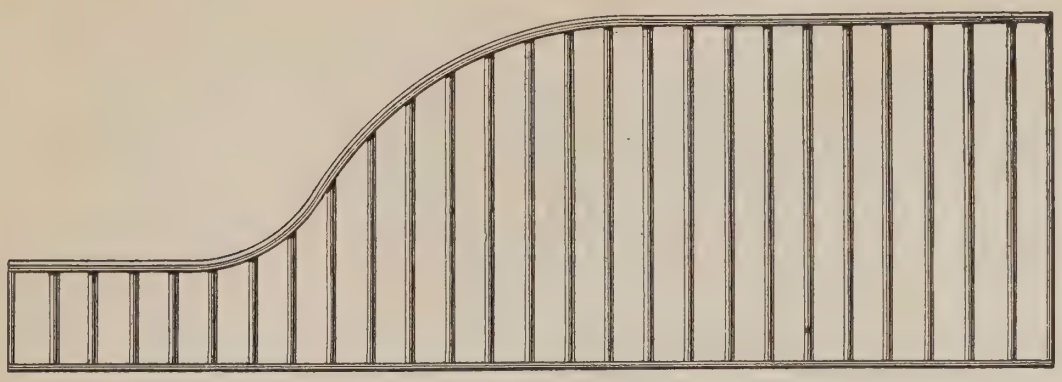


FIG. 43-K

Wrought Iron Stall Guard with Sheet Iron Panel End



2'4" high, ½" or ⅝" round uprights, length to suit requirements.

FIG. 44-K

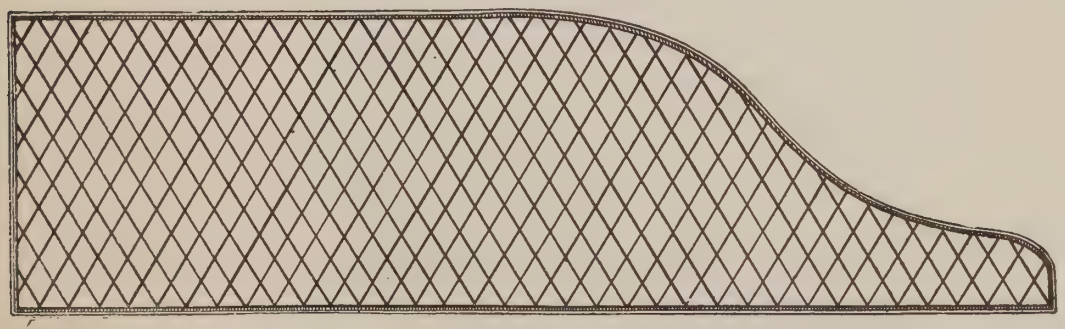
Wrought Iron Stall Guard

2'4" high, ½" or ⅝" round uprights, length to suit requirements.

Feeding Doors in Head Guards can be furnished as illustrated 54-K.

FIG. 45-K

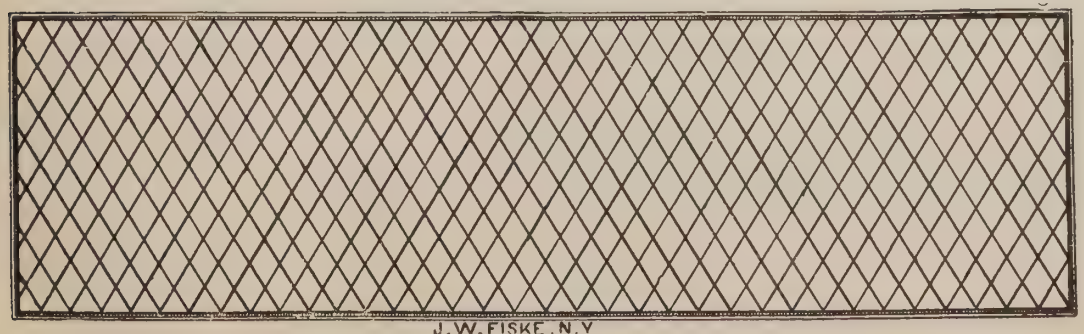
Wrought Iron Box Stall Guard



Crimped wire, 2" diamond pattern.

FIG. 50-K

Stall Guard



Crimped wire, 2" diamond pattern.

J.W. FISKE. N.Y.

FIG. 51-K

Box Stall Guard

Can be made for any pattern Guard.

FIG. 54-K

Showing Wrought Iron Guard at Head of Stall with Feeding Door

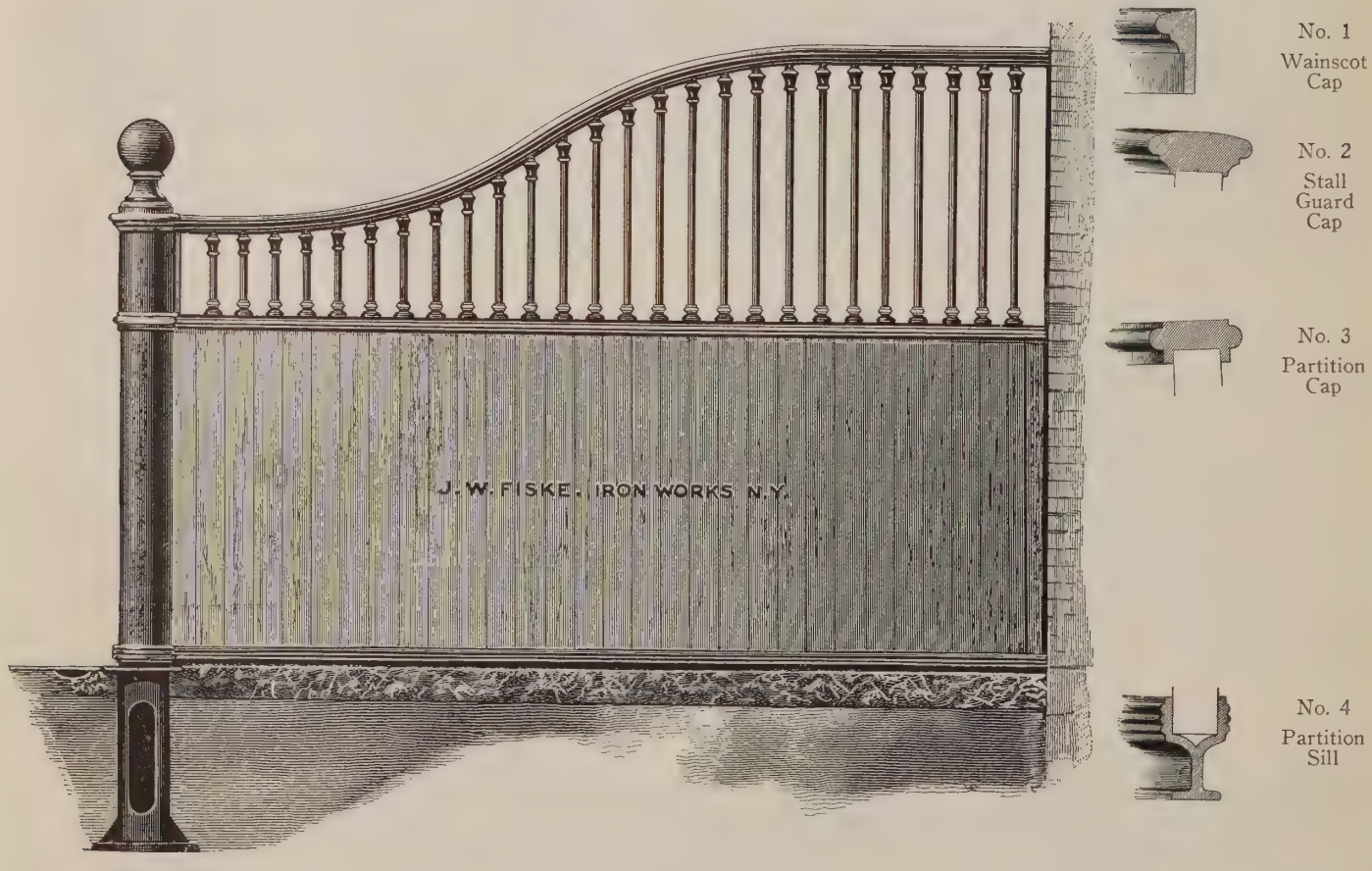


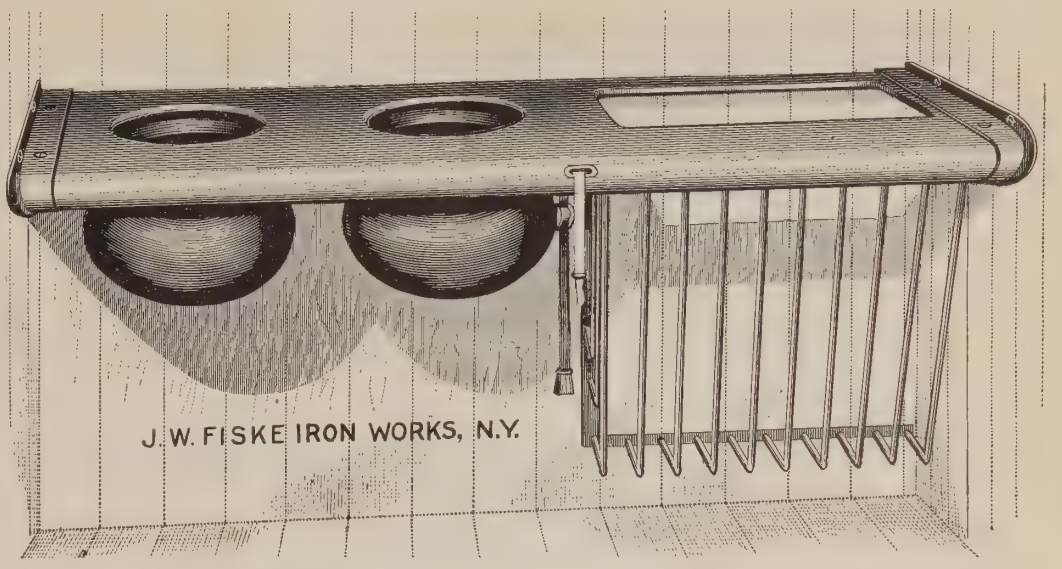
FIG. 60-K

Heavy English type Stall Partition showing in detail Wainscot, Stall Guard and Partition Cap and Partition Sill Rails. The posts are made for either wood or concrete floor and with either iron, brass or bronze post caps.

FIG. 63-K

Wrought Iron Hay Rack, Cast Iron Manger and Water Pot

This fixture can by extension attachments at either end be made to fit any stall from 5′5″ to 6′4″ in width. The projection is 24″. The Water Pot can be provided with brass plug and strainer for drawing off the water. The Manger or Water Pot can be enameled if desired, the entire fixture can be galvanized.



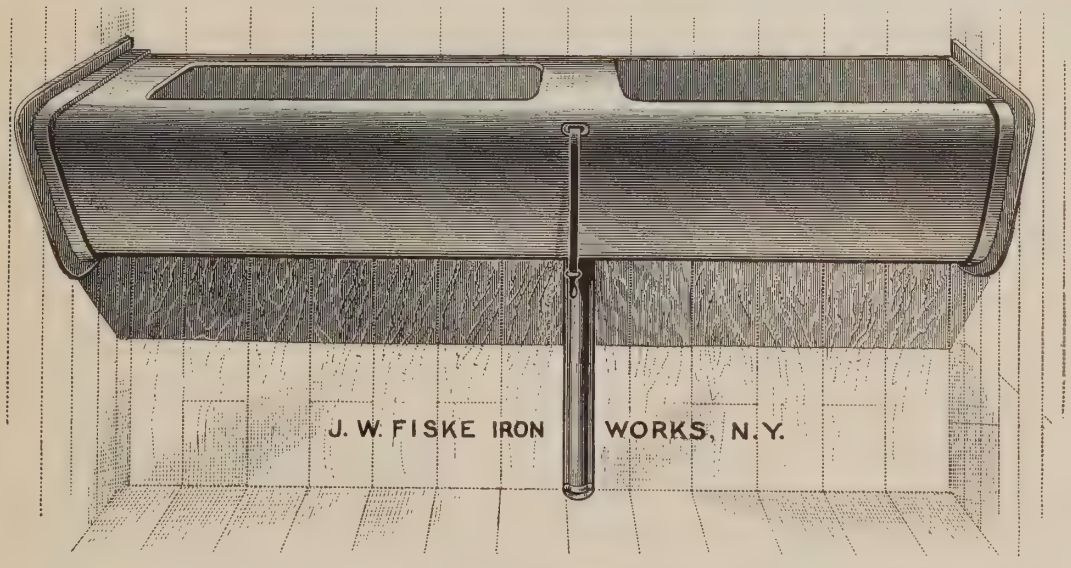


FIG. 64-K

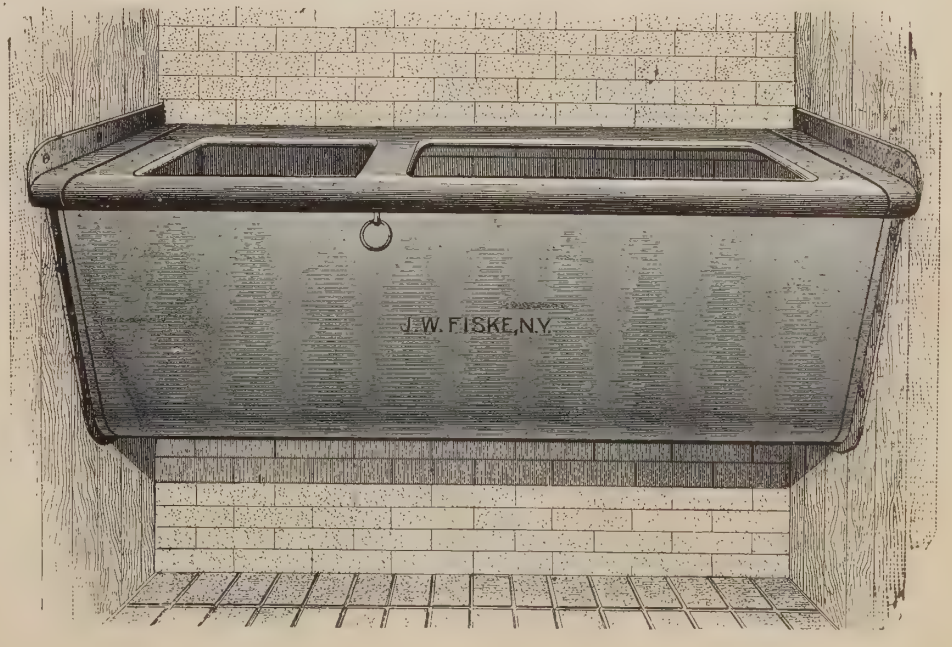
Hay Rack and Manger

This fixture is a copy of those made in England and in use in many stables of the nobility of Europe. It is a very massive fixture and specially designed for a private stable, where elegance and durability are features. Size 4′10″ to 5′2″ long, 20″ wide.

FIG. 66-K

Hay Rack and Manger

This fixture is especially adapted for private stable, being massive and substantial. On account of the smooth surface and sloping front, it offers practically no possible opportunity for injury to the horse. Made with movable fixtures, arranged for a stall from 4′9″ to 5′0″ in width, projection is 24″.



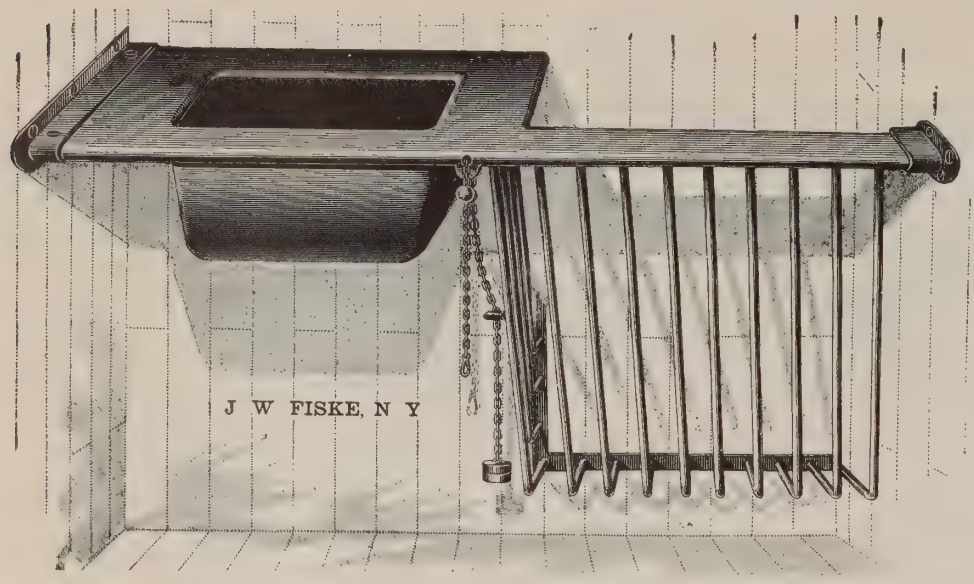


FIG. 67-K

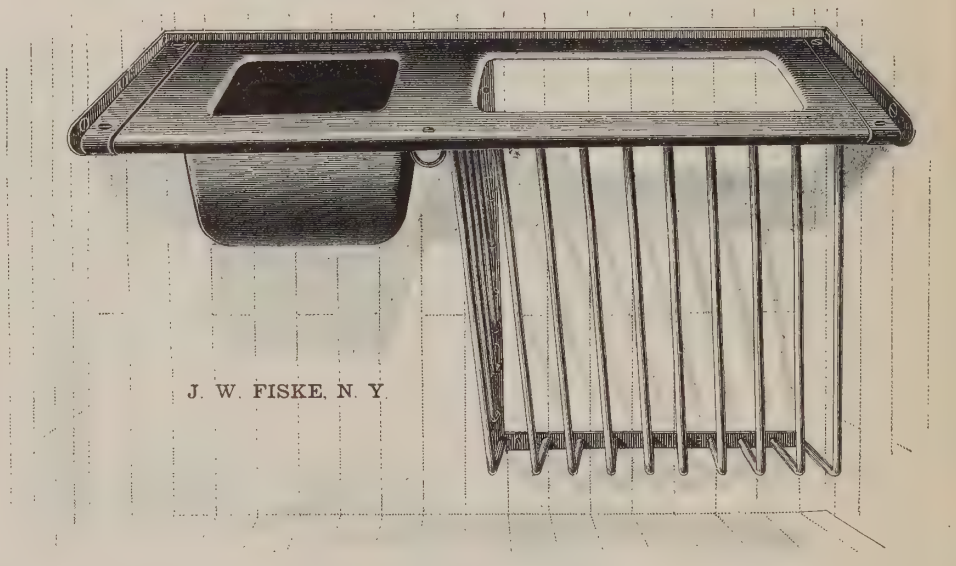
Wrought Iron Hay Rack and Cast Iron Manger

This fixture has a good guard all around which effectually prevents the horse from throwing out his feed. The halter chain which passes over a pulley, with variable weights and India rubber buffer, are valuable improvements. This fixture can by extension attachments at either end be made to fit any stall from 4′0″ to 5′0″ in width and has a projection of 20″. The Manger can be enameled if desired; the entire fixture can be galvanized.

FIG. 68-K

Wrought Iron Hay Rack and Cast Iron Manger

This fixture has a food guard all around, which effectually prevents the horse from throwing out his feed. Size 4′6″ to 5′0″ long and has a projection of 21″ The Manger can be enameled if desired; the entire fixture can be galvanized.



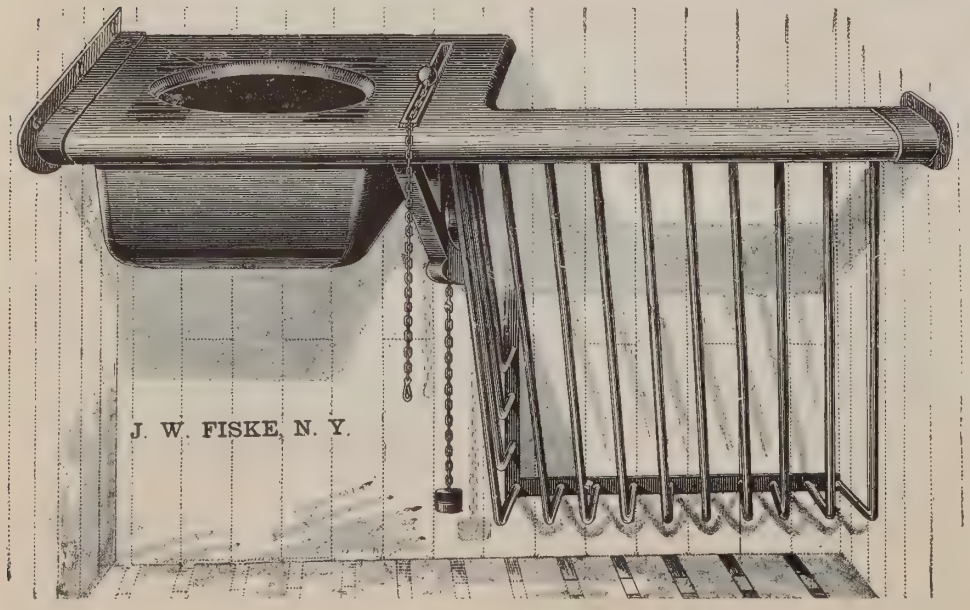


FIG. 69-K

Wrought Iron Hay Rack and Cast Iron Manger

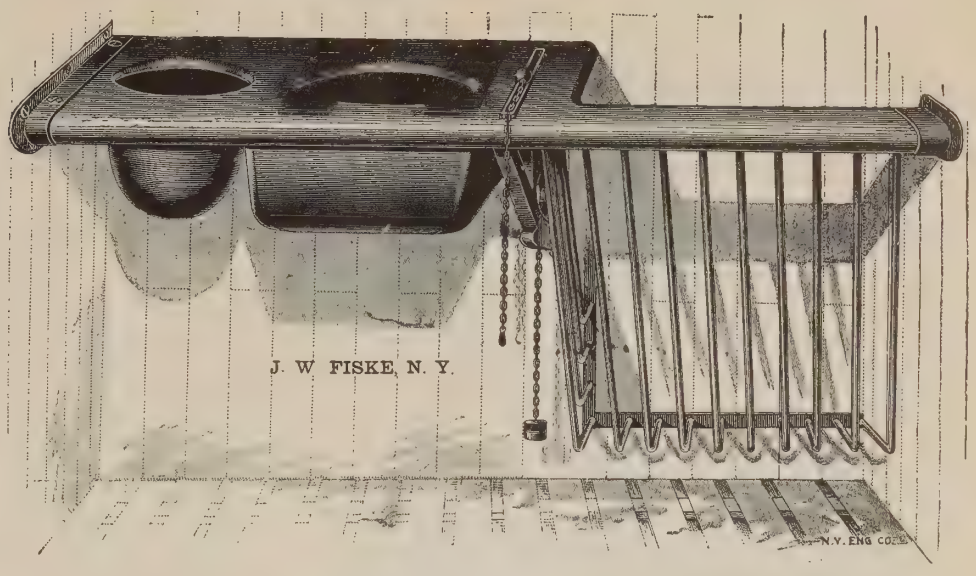
Made Right and Left

This fixture has a food guard all around, which effectually prevents the horse from throwing out his feed. The halter chain which passes over the pulley within a hollow bracket, with variable weights and India rubber buffer are all valuable improvements. This fixture can, by extension attachments at either end, be made to fit any stall from 4′0″ to 5′0″ in width and has a projection of 22″. The Manger can be enameled if desired; the entire fixture can be galvanized.

FIG. 70-K

Wrought Iron Hay Rack, Cast Iron Manger and Water Pot

This fixture can, by extension attachments at either end, be made to fit any stall from 5′4″ to 5′8″ in width and has a projection of 22″. The Manger or Water Pot can be enameled if desired; the entire fixture can be galvanized.



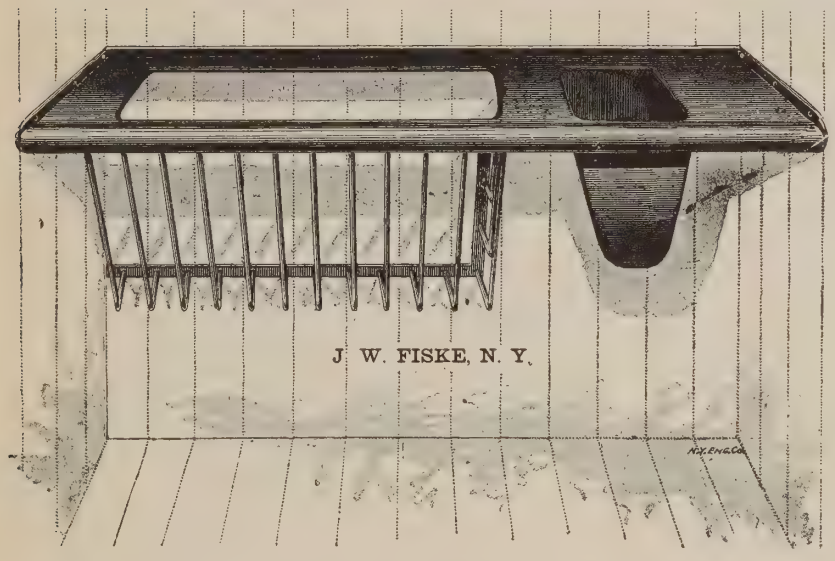


FIG. 72-K

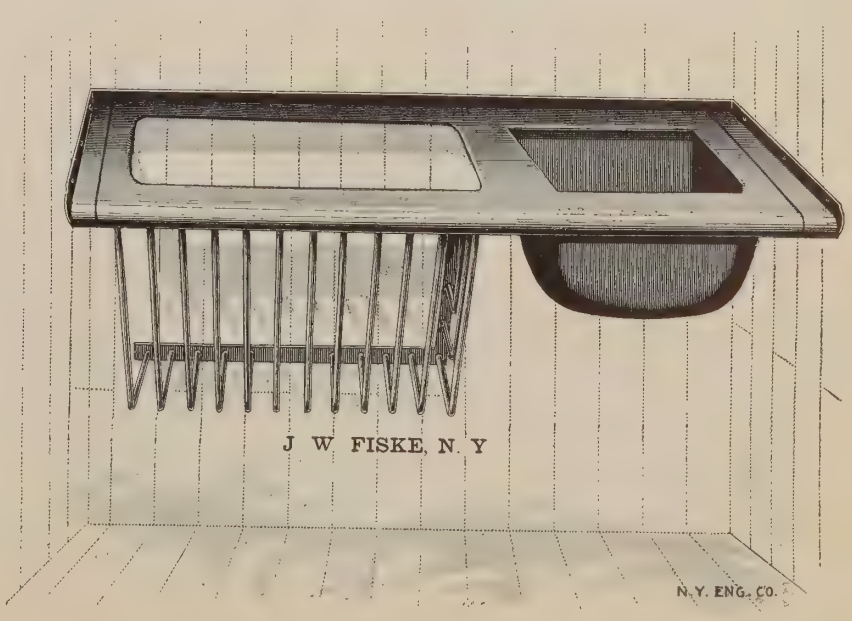
Wrought Iron Hay Rack and Cast Iron Manger

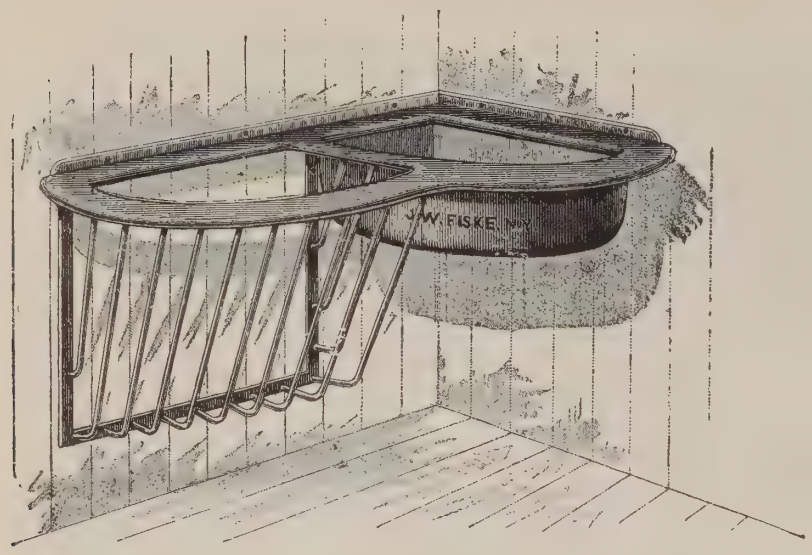
This fixture can, by extension attachments at either end, be made to fit any stall from 4′6″ to 5′0″ long and has a projection of 23″. The Manger can be enameled if desired; the entire fixture can be galvanized.

FIG. 73-K

Wrought Iron Hay Rack and Cast Iron Manger

This fixture can, by extension attachments at either end, be made to fit any stall from 4′4″ to 5′0″ in width and has a projection of 20¼″. The Manger can be enameled if desired; the entire fixture can be galvanized.





←FIG. 74-K

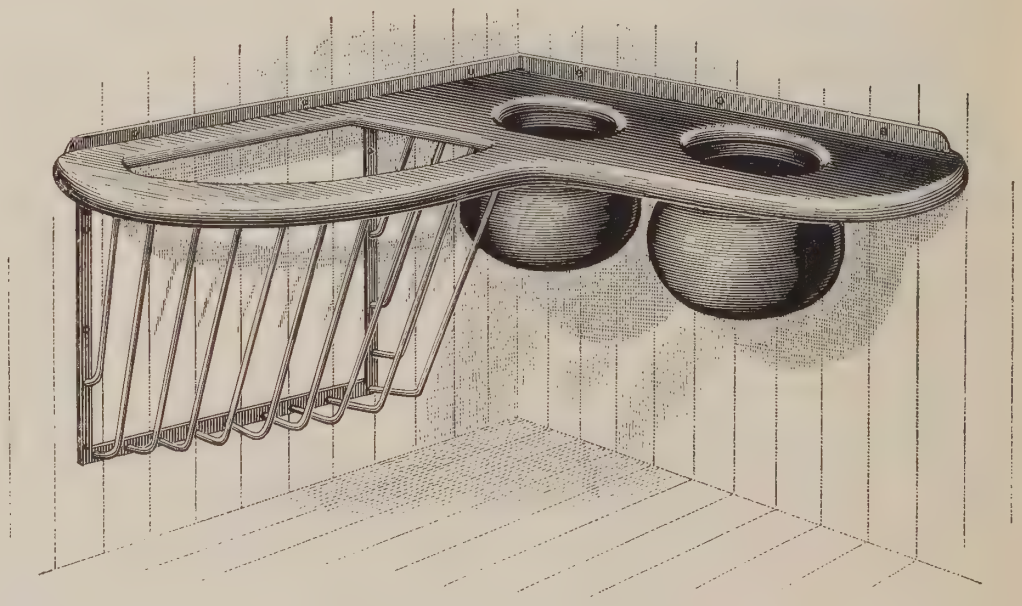
Wrought Iron Hay Rack and Cast Iron Manger for Box Stall

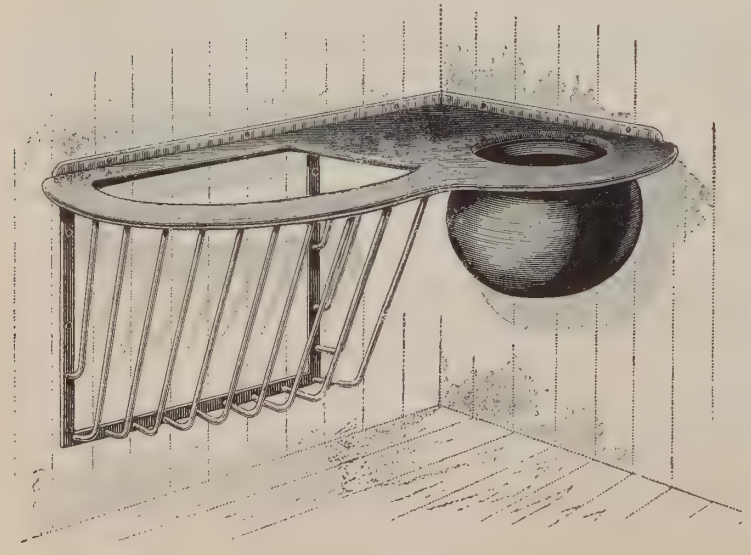
Size 3′6″ long, 2′6″ wide. The Manger can be enameled if desired; the entire fixture can be galvanized.

FIG. 77-K→

Wrought Iron Hay Rack and Cast Iron Manger and Water Pot for Box Stall. Very Heavy

This fixture is generally used in box stalls when 63-K fixtures are used in single stalls. Size 4′3″ long by 3′6″ wide. The Manger and Water Pot can be enameled if desired; the entire fixture can be galvanized.





←FIG. 78-K

Wrought Iron Hay Rack and Cast Iron Manger for Box Stall

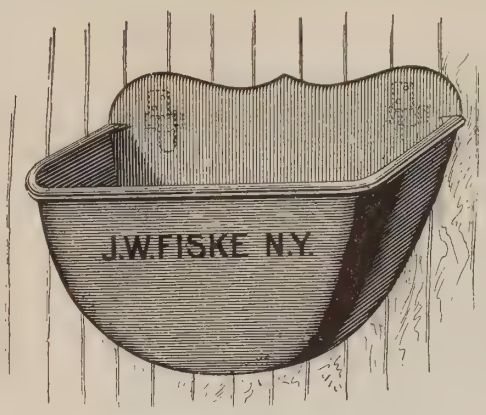
Size 3′6″ long by 2′6″ wide. The Manger can be enameled if desired; the entire fixture can be galvanized.

←FIG. 79-K and 80-K

Detachable Back Flange Manger

Designed expressly to prevent horses from throwing out their feed. Size Fig. 79-K length on back 15″; depth 8½″; bowl, 12″ diameter.

Fig. 80-K length on back 16″; depth 10¾″; bowl 15″ diameter.



←FIG. 83-K

Back Flange Manger

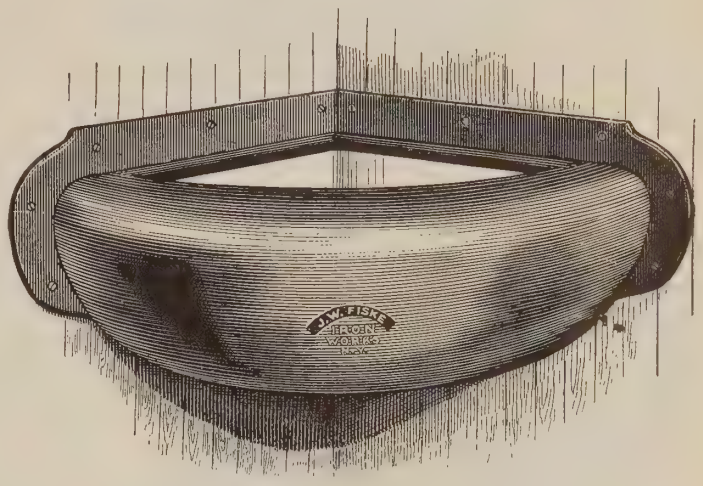
Made detachable

Size 19″ long by 13″ wide. Furnished, painted, galvanized or enameled.

FIG. 85-K→

Corner Manger

This Manger is, as may be seen by the illustration, very heavy and massive. It is a copy of the celebrated English Manger and is specially designed for box stalls when used in stables where Combination Fixture 64-K is used, and is of the same general character, although they can be used in single stalls when desired. Length on sides including flanges 27″; depth including flange 15″; weight 230 pounds. Manger furnished painted, galvanized or enameled.



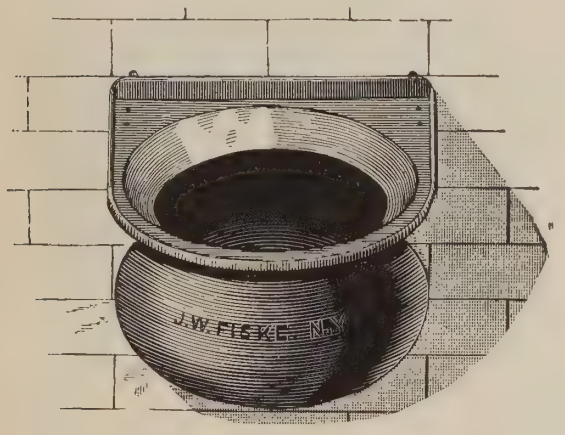


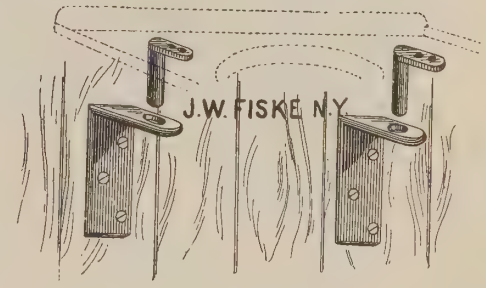
FIG. 86-K

Detachable Back Flange Manger for Box Stall

Designed expressly to prevent horses from throwing out their feed. Length on back 16″; depth 10½″; bowl 15″ in diameter.

FIG. 87-K→

Showing method of attaching Fig. 86-K.



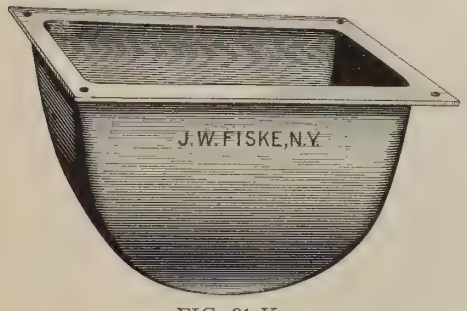
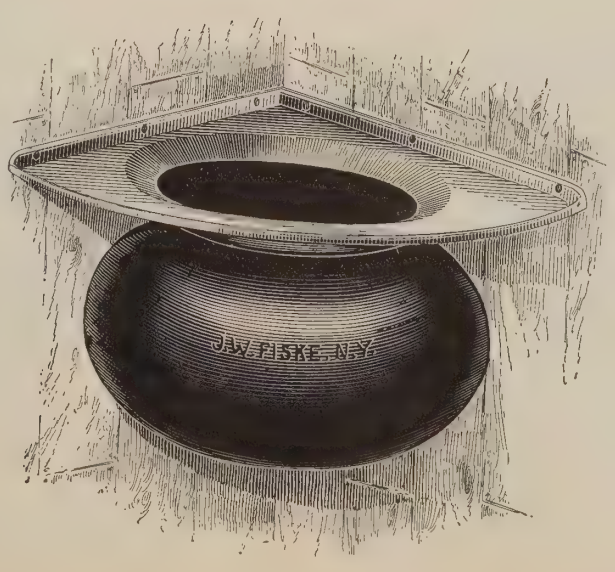


FIG. 91-K

Square Manger Without Food Guard

18″ long, 12″ wide, 6″ deep
19″ long, 13½″ wide, 12″ deep
20″ long, 14″ wide, 12″ deep
20″ long, 17″ wide, 11″ deep
27″ long, 17″ wide, 14″ deep
20″ long, 14″ wide, 9″ deep, with food guard.
Painted, Galvanized



←FIG. 94-K

Round Corner Manger

Designed expressly to prevent horses from throwing out their feed. No. 1 length on sides 16″; depth 10″; bowl 15″ diameter. Furnished plain, galvanized or enameled.

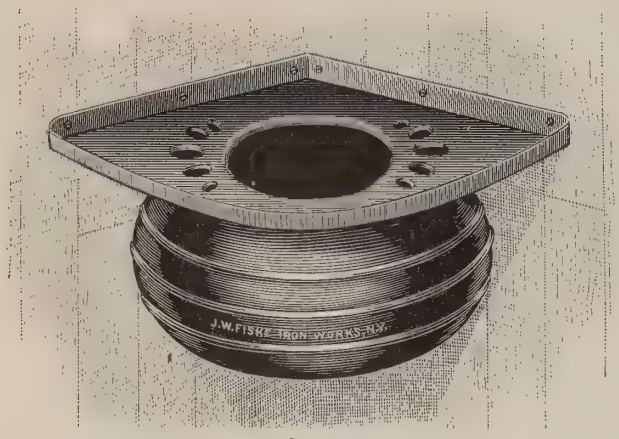


FIG. 95-K

Ventilating Corner Manger

Made with oval opening and large food guard all around which prevents horses from throwing out their feed. Length on sides 19″; depth 12″; diameter of bowl 18″. Furnished plain, galvanized or enameled.

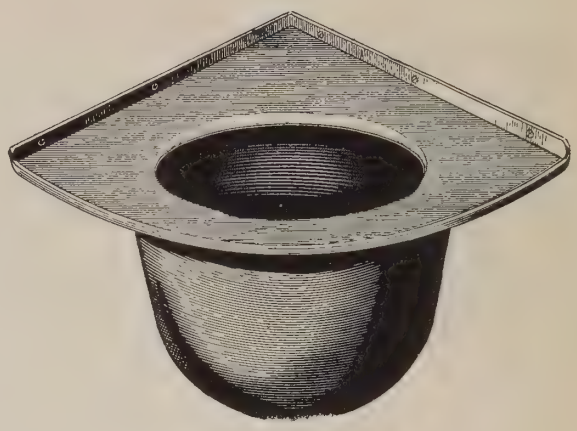


FIG. 96-K

Corner Manger

With large food guard all around which prevents horses from throwing out their feed. Length on sides 17½″; depth 9½″; diameter of bowl 13″. Furnished plain, galvanized or enameled.

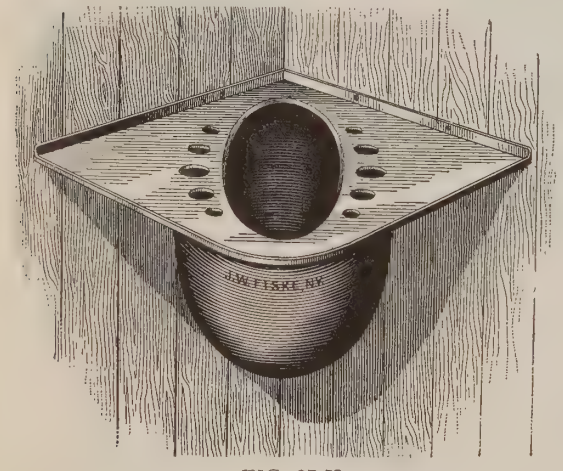


FIG. 97-K

Ventilating Corner Manger

Made with an oval opening and a large food guard all around which prevents horses from throwing out their feed. Length on sides, 15″; depth, 8″; diameter of bowl, 12½″. Furnished plain, galvanized or enameled

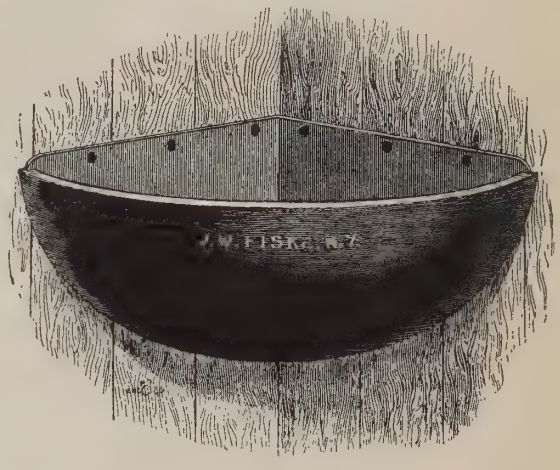


FIG. 98-K

Corner Manger

Without food guard. Length on sides 16½″; depth 10″. Furnished plain, galvanized or enameled.

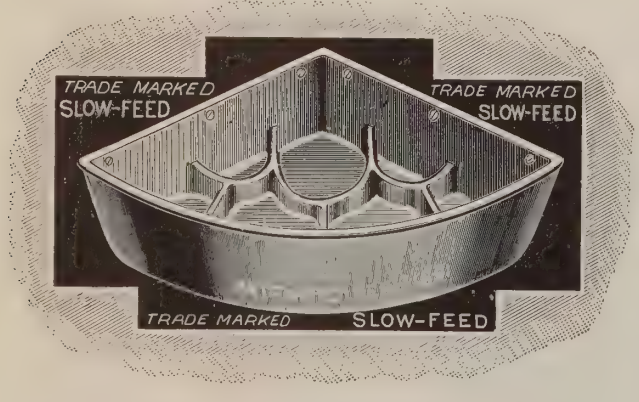


FIG. 101-K

Slow Feed Manger

Length on sides 17″; depth 6″. The cells hold 1 pint each, and prevent the horse from throwing out his feed, and a greedy animal from eating too fast. Furnished plain, galvanized or enameled.

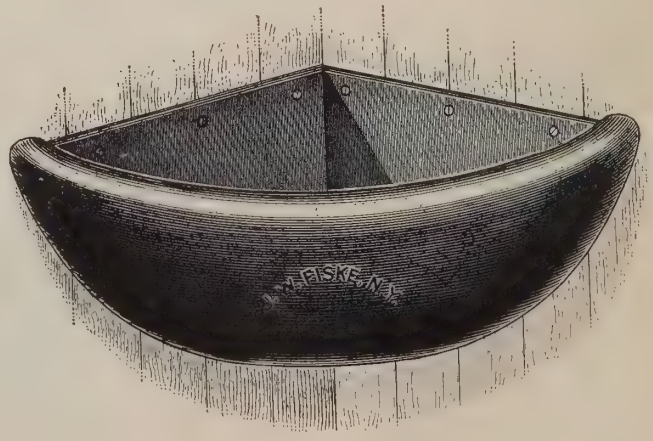


FIG. 102-K

Corner Manger

With extra large rolling food guard in front. Length on sides 17″, depth 10″. Furnished plain, galvanized or enameled.

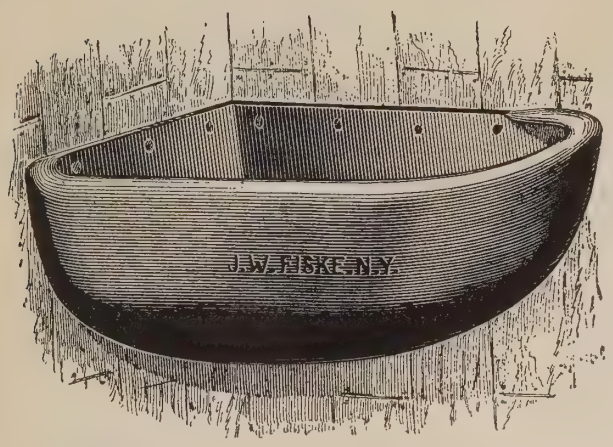


FIG. 103-K

Corner Manger

Designed for cut feed

Made right and left—left illustrated
No. 1—22″ long, 16½″ wide, 10″ deep
No. 2—25″ long, 18″ wide, 11″ deep
Furnished plain, galvanized or enameled.

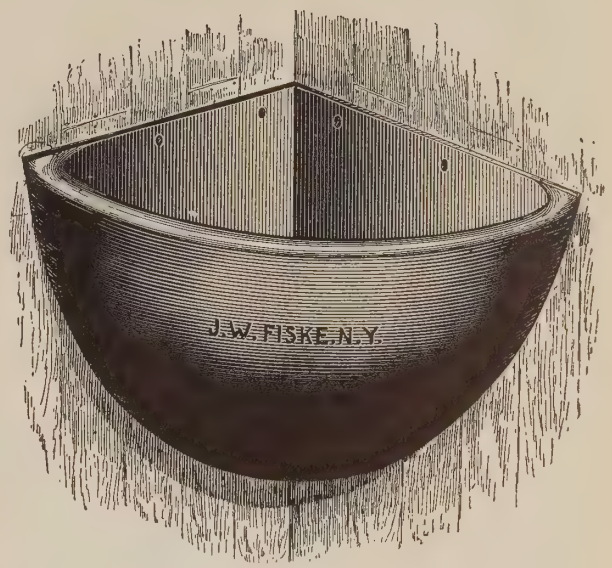


FIG. 104-K

Corner Manger—Very Heavy

With rolling food guard in front. Length on sides 20″; depth 12″. Furnished plain, galvanized or enameled.

←FIG. 105-K

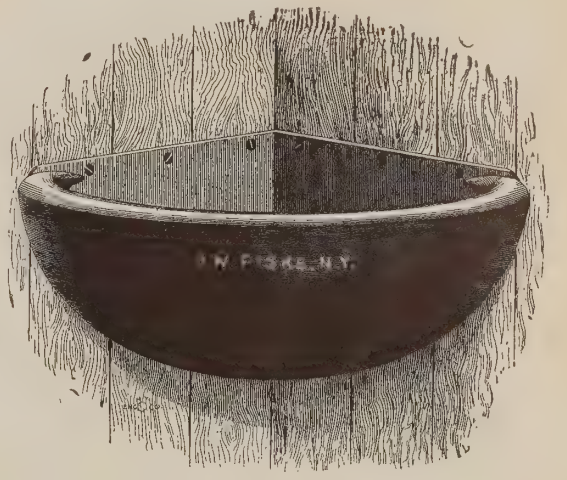
Corner Dumping Manger

With food guard on front and corners. Length on sides 17″, depth 10″. Furnished plain, galvanized or enameled.

FIG. 106-K→

Corner Manger

With rolling food guard in front. Length on sides 17″; depth 10″. Also, made with a solid rolling food guard in front. Furnished plain, galvanized or enameled.



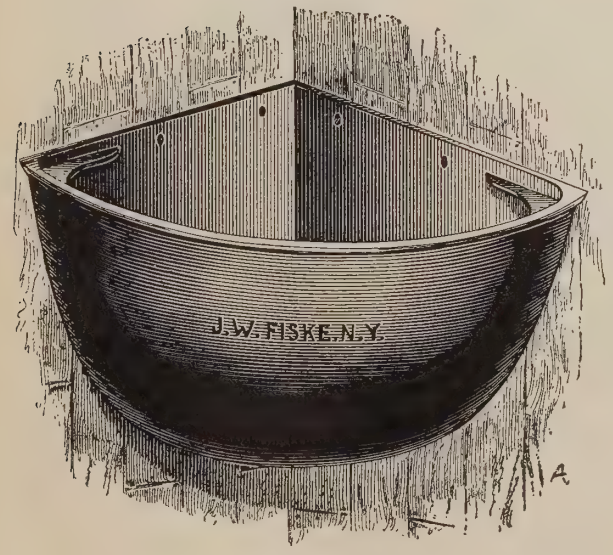


FIG. 109-K

Corner Manger—Extra Heavy

With food guard on corners. Length on sides 18″; depth 12″. Furnished plain, galvanized or enameled.

FIG. 110-K

Corner Manger

With food guard in front and large guards in corners. Length on sides 17″; depth, 9½″. Furnished plain, galvanized or enameled.

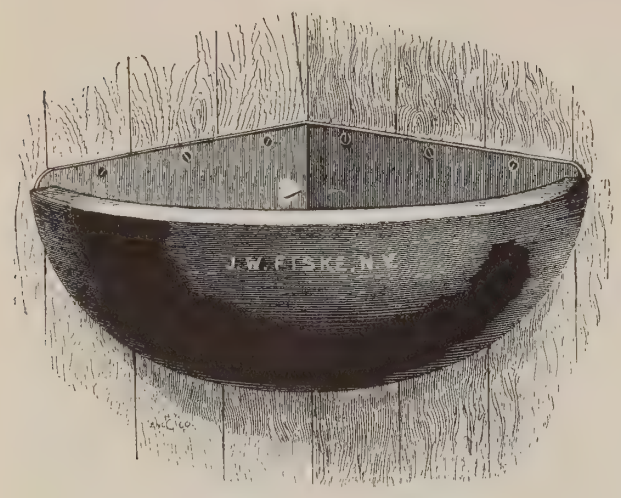


FIG. 111-K

Corner Manger

With food guard in front. Length on sides 17″; depth 10″. Furnished plain, galvanized or enameled.

FIG. 114-K

Swinging Corner Manger

With food guard in front and extra large guards in corners. Length on sides 17½″, depth 9½″. Furnished plain, galvanized and enameled.

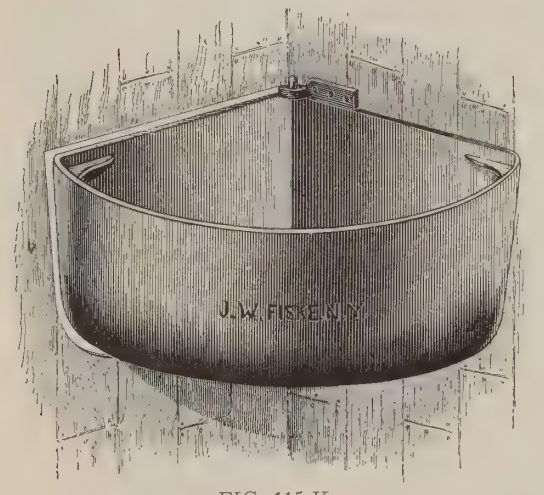


FIG. 115-K

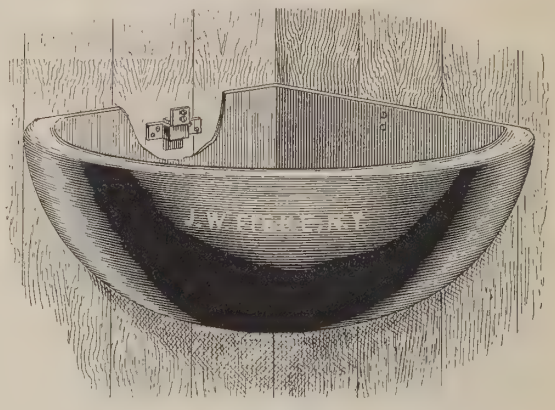
Swinging Corner Manger

With food guards in corners. Length on sides 18″; depth 10″. Furnished plain, galvanized and enameled.

FIG. 117-K→

Detachable Corner Manger

With heavy rolling food guard in front. Length on sides 17″; depth 10″. Furnished plain, galvanized and enameled.



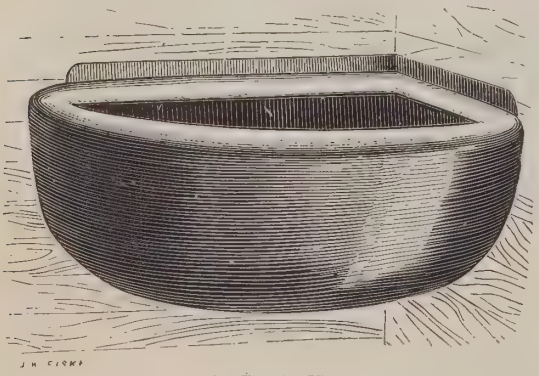


FIG. 119-K

Corner Manger Designed for Cut Feed

26″ long; 19″ wide; depth 12″. Furnished plain, galvanized and enameled.

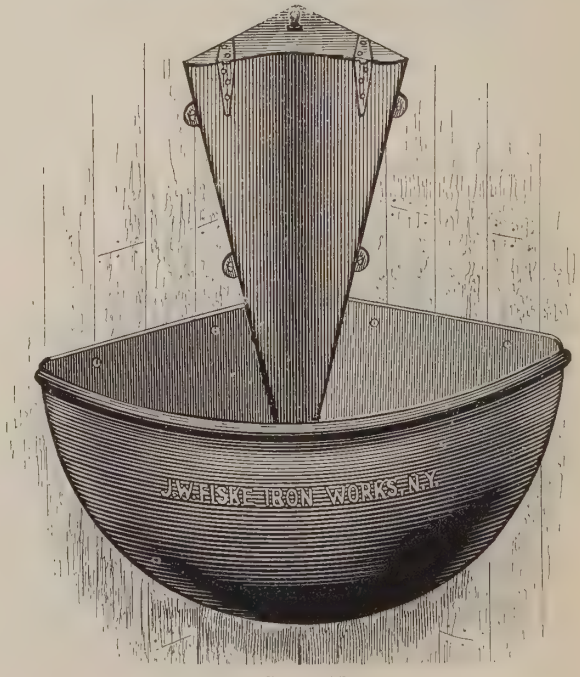
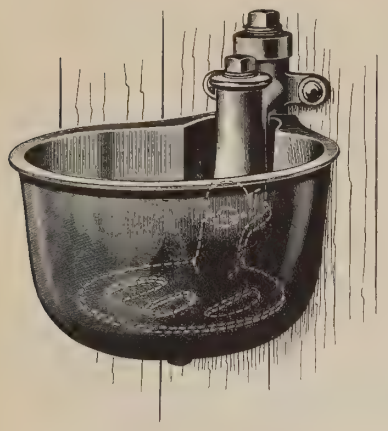


FIG. 123-K

Manger with Oat Chute

This method prevents the horse from throwing out his oats and also aids digestion by limiting the supply. Length on sides 16½″; depth 10″. Chute only can be applied to any Corner Manger.



←FIG. 123-CK

Automatic Horse Drinking Bowl for Use in Stalls

Made of cast iron. Finish: enameled or galvanized, the valve itself is of brass. Bowl connects to 1″ pipe either from top or bottom. Size, 9½″ wide by 6″ deep, projects from wall 14½″. The malleable iron paddle is easily lifted out to prevent the bowl from filling should this be desired.

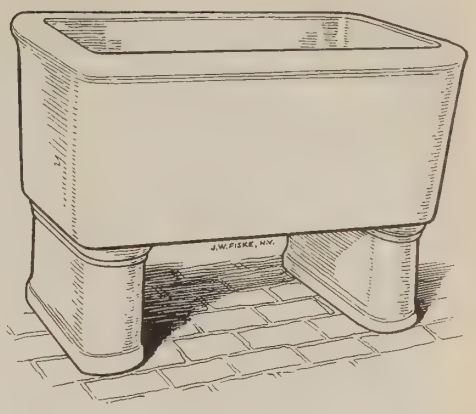


FIG. 124-AK

Porcelain Horse Drinking Trough on Porcelain Pedestals

Furnished complete with exposed nickel-plated bell supply and waste fixture with solid china handles and knob. Dimensions: Length 42″, width 26″, depth inside 18″, height from floor to top of trough 34½″. To accommodate the supply and waste it is necessary for the trough to set out from the wall 6″.

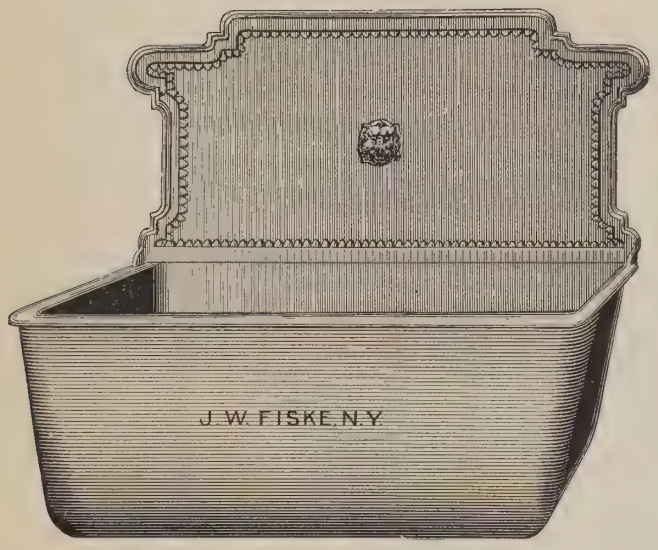


FIG. 125-K

Wall Water Trough with Back

25″ long, 15″ wide, 10″ deep. Furnished painted, galvanized or enameled.

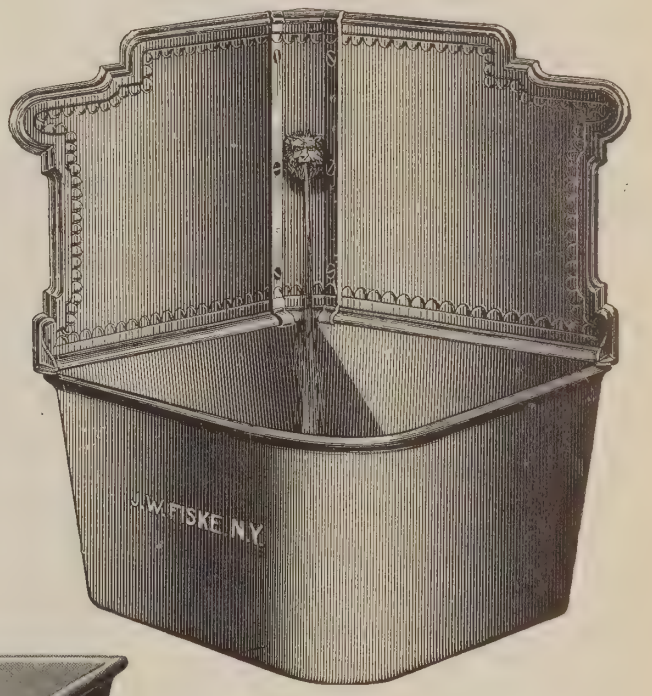


FIG. 126-K

Corner Water Trough—Very Heavy

Length on sides 18″; front 21″; 12″ deep. With Back, supply pipe connection. Furnished painted, galvanized or enameled.

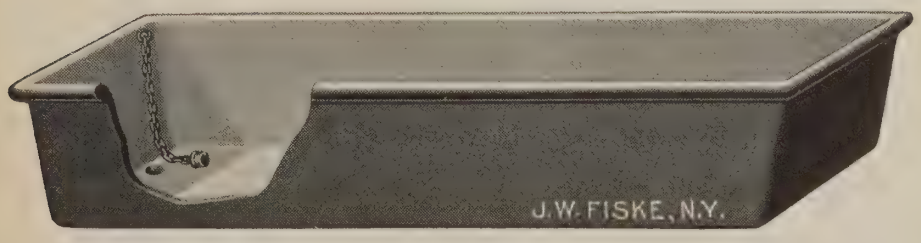


FIG. 127-K

Water Trough

With overflow and discharge plug. Painted or galvanized.

3′ long, 14½″ wide, 10″ deep
4′ long, 14½″ wide, 10″ deep
5′ long, 14½″ wide, 10″ deep
6′ long, 14½″ wide, 10″ deep
7′ long, 14½″ wide, 10″ deep
8′ long, 14½″ wide, 10″ deep
Legs furnished when required

←FIG. 128-K

Half Circle Water Trough

With back and legs. Painted, galvanized or enameled. 3′6″ long, 18″ wide, 10″ deep. Faucet can be substituted for lion's head if desired, at additional expense.

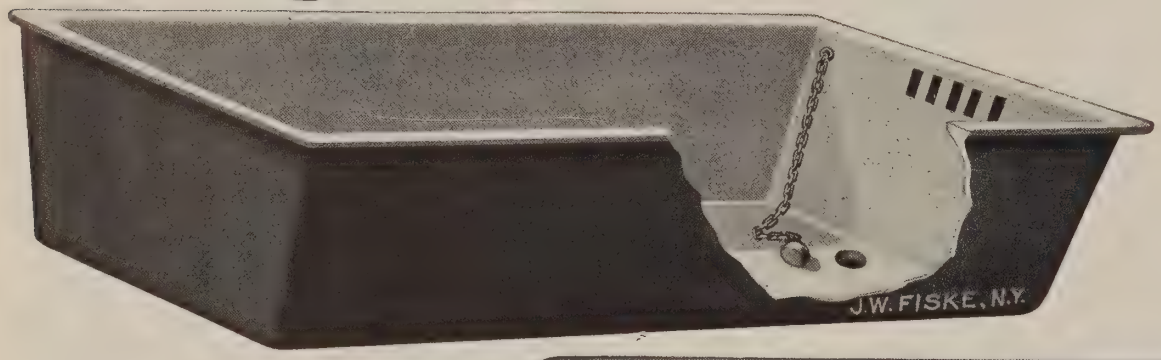
FIG. 129-K—(Illustrated below)

Water Trough

With overflow and discharge plug. Painted, galvanized or enameled.

2′ long, 20″ wide, 12″ deep
3′ long, 20″ wide, 12″ deep
3′ long, 24″ wide, 16″ deep
4′ long, 20″ wide, 12″ deep
4′ long, 24″ wide, 16″ deep
5′ long, 20″ wide, 12″ deep
6′ long, 20″ wide, 12″ deep

Legs furnished when required



←FIG. 129-K
Water Trough

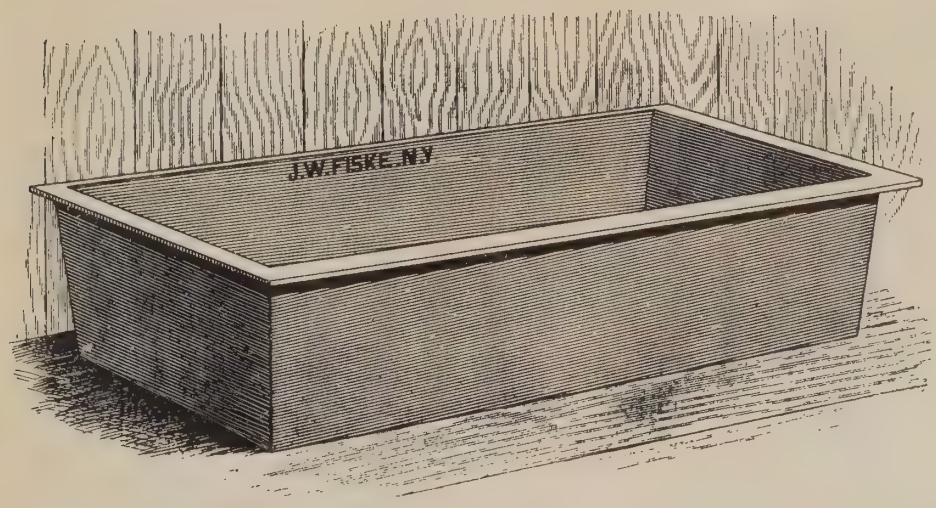
FIG. 130-K→

Water Trough, with Back and Legs—Extra Heavy

Painted, galvanized or enameled

2′6″ long, 22″ wide, 13″ deep
3′ long, 22″ wide, 13″ deep
3′6″ long, 22″ wide, 13″ deep
4′ long, 22″ wide, 13″ deep
4′ long, 22″ wide, 18″ deep
4′6″ long, 22″ wide, 13″ deep
5′ long, 22″ wide, 13″ deep
5′6″ long, 22″ wide, 13″ deep
6′ long, 22″ wide, 13″ deep

Each with overflow and discharge plug. Faucet or hose connection can be substituted for lion's head if desired, at additional expense.



←FIG. 131-K

Mixing Trough for Cut Feed

Painted, galvanized or enameled
3′ long, 20″ wide, 12″ deep
3′ long, 24″ wide, 16″ deep
4′ long, 24″ wide, 16″ deep

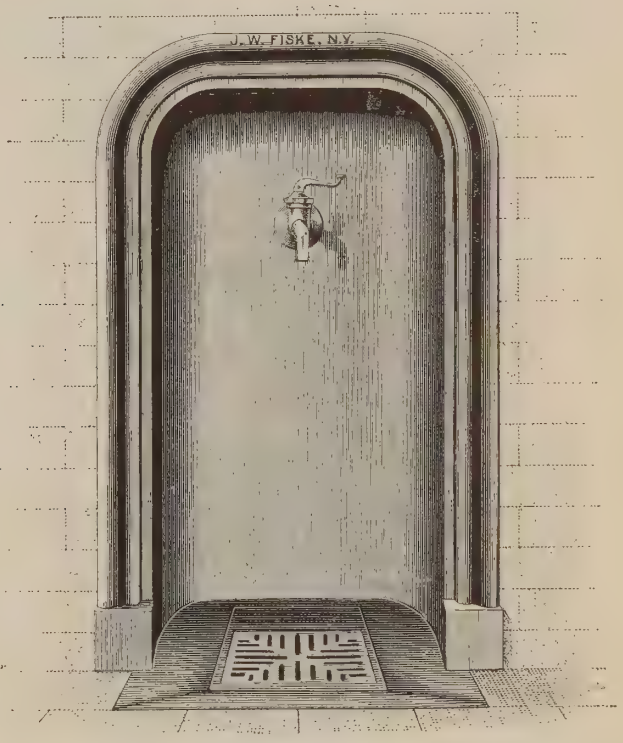
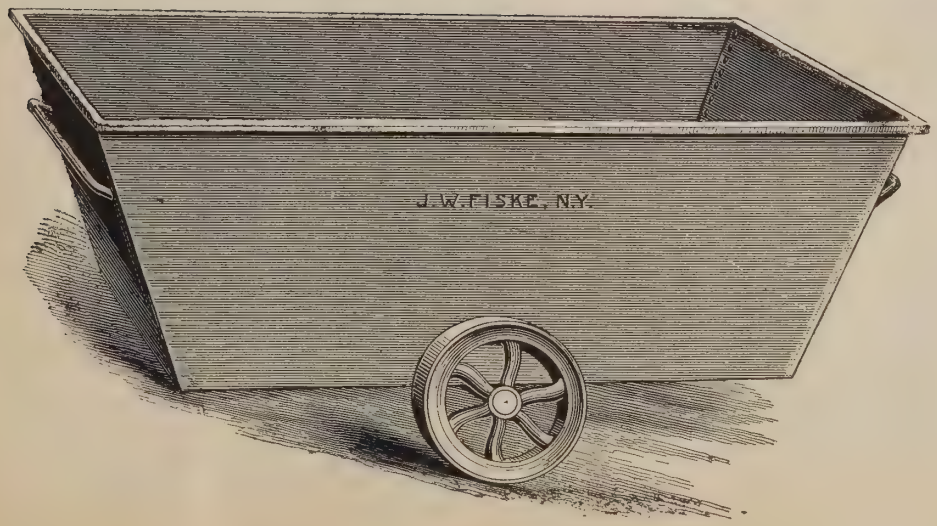


FIG. 132-K→

Wall Recess with Cesspool and Grating

No. 1, 29″ high, 18½″ wide, recess 6″, arranged for one or two faucets; No. 2, 30″ high, 20″ wide, recess 8″, arranged for one or two faucets. Faucets not included.



←FIG. 133-K

Galvanized Sheet Iron Movable Feed Car

Size 48″ long, 27″ wide, 20″ deep. Any size made to order. Mounted as illustrated or with two wheels at front and one swivel wheel at the rear placed under car.

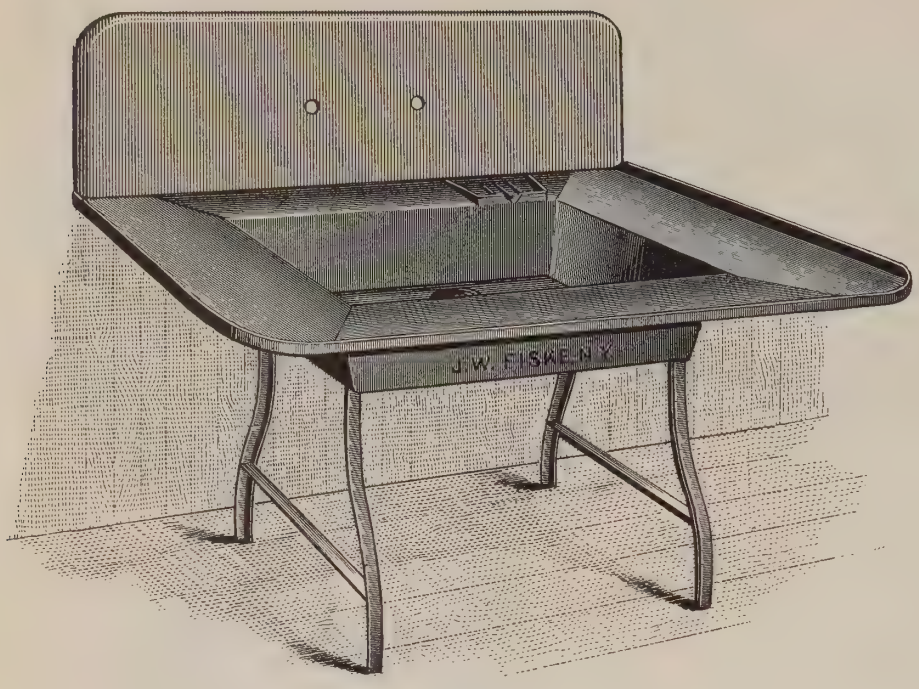


FIG. 134-K

Harness Washing Sink

Painted, galvanized or enameled. The sink is so arranged that the harness can be washed without splashing the water on the floor or side wall, being of the proper height for cleaner to work conveniently. Size: 41″ long, 27″ wide, 29¼″ high, 46″ high to top of back. Back drilled for one or two faucets.

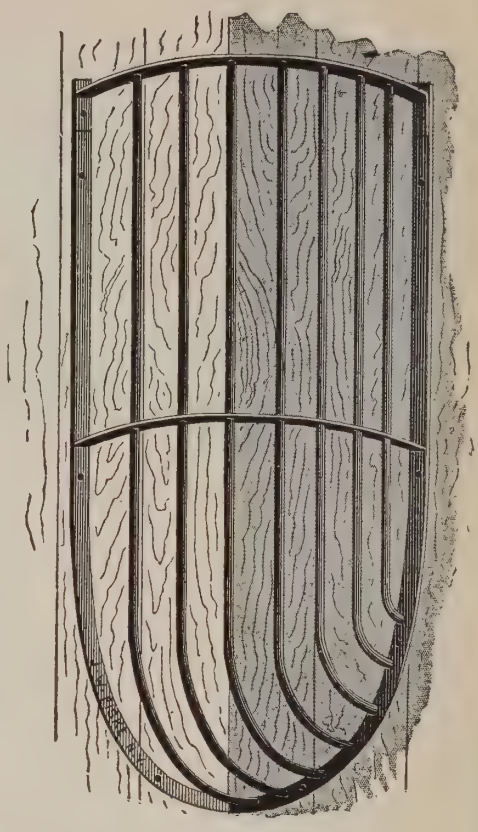


FIG. 142-K

Wrought Iron Corner Hay Rack

Made right and left. Extended to do away with wood hay chute. Uprights ½″ or ⅝″ round. Height 5′6″. Projection from corner 22½″. Fig. 139-K 33½″ high. Can be made with rabbet to receive boards for hay chute.

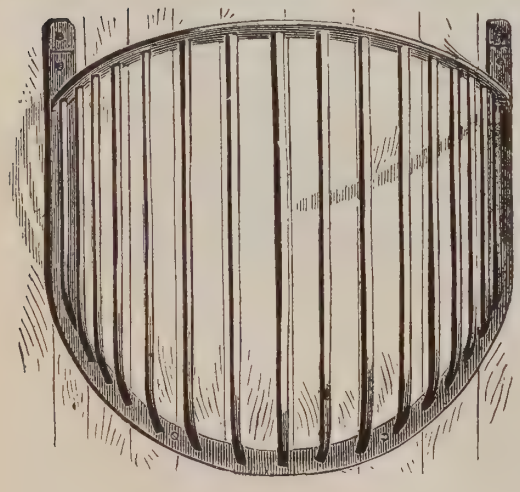


FIG. 143-K

Wrought Iron Half Circle Hay Rack

No. 1—42″ wide, 30″ high, ⅝″ round uprights
No. 2—42″ wide, 30″ high, ½″ round uprights
No. 3—31″ wide, 24″ high, ½″ round uprights

Can be made with rabbet to receive boards for hay chute. Fig. 141-K extended to do away with wood hay chute, height 5′6″x42″ wide, ½″ or ⅝″ round uprights.

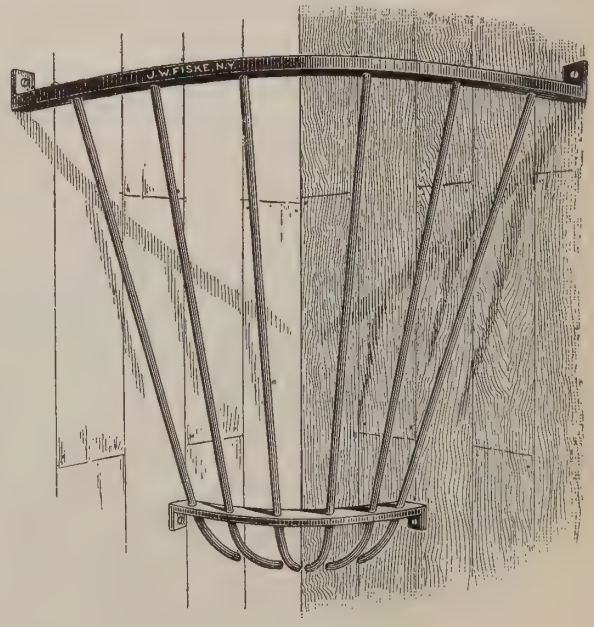


FIG. 145-K

Wrought Iron Corner Hay Rack

Projection from corner 22″, height 30″.

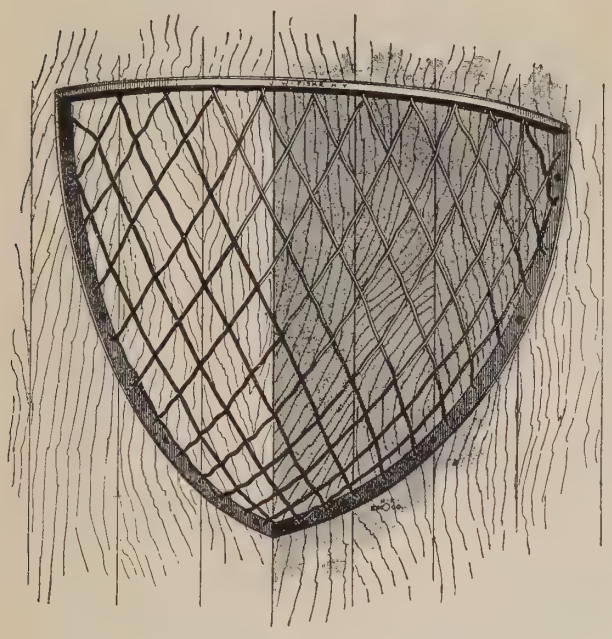


FIG. 147-K

Heavy Wire Corner Hay Rack

Projection from corner 25″, height 27″.

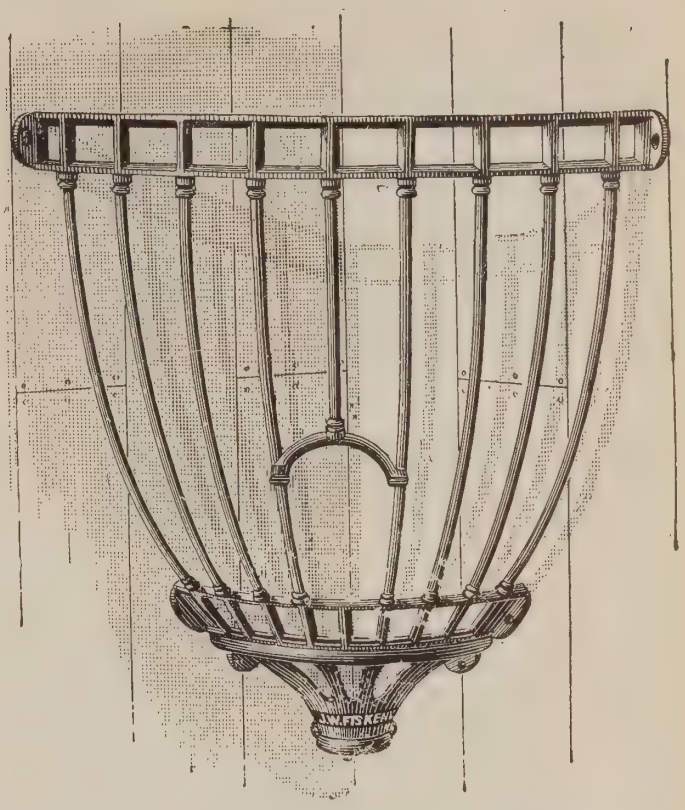


FIG. 149-K

Wrought Iron Hay Rack with Cast Ornaments

Projection from corner 25″, height 40″.

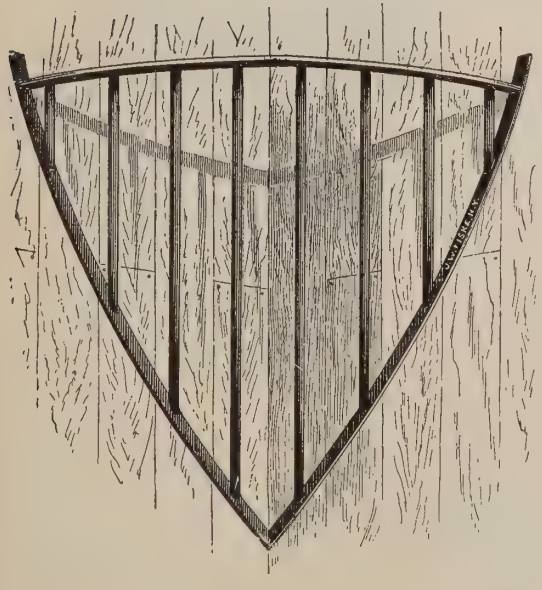


FIG. 150-K

Wrought Iron Hay Rack

Projection from corner 25″, height 38″

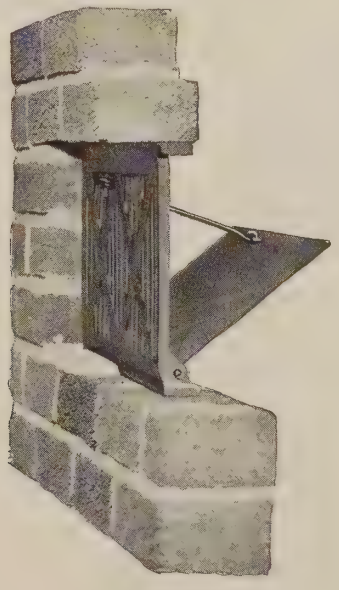


FIG. 151-AK

Victor Vent Cast Iron

16″ wide, 9″ high. The top arch bar and two bottom lugs extending from the frame are the same thickness as the mortar joint. They are over an inch in width, of very strong construction and will support brick work above. Rustless screen is riveted to the back of grille. Hinged shutter of sheet iron operated by push rod from outside. DIXIE VENT same as above without mesh or shutter.

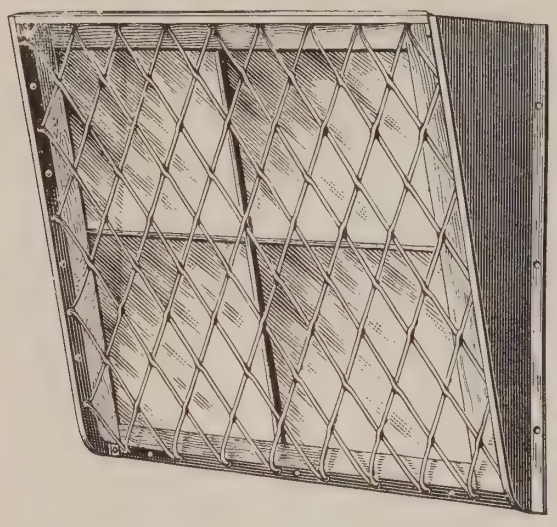


FIG. 153-K

Ventilating Wire Window Guard with Side Protectors

The window is pivoted or hinged at the bottom and can be left open without danger of being broken and at the same time preventing a direct draft on the horse. 24″ wide, 30″ high. Special sizes made to order. In ordering, give exact measurement of sash.

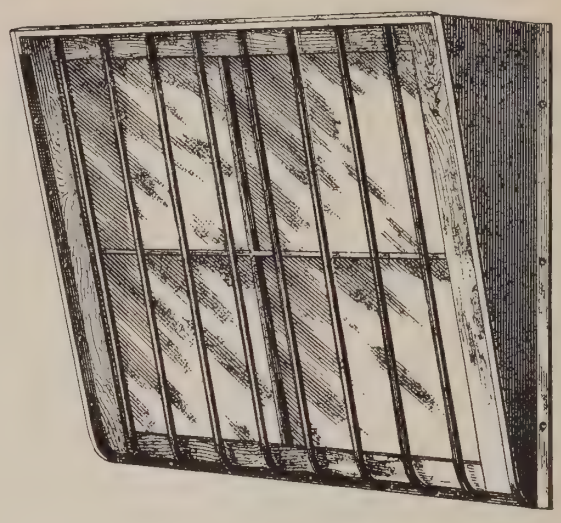
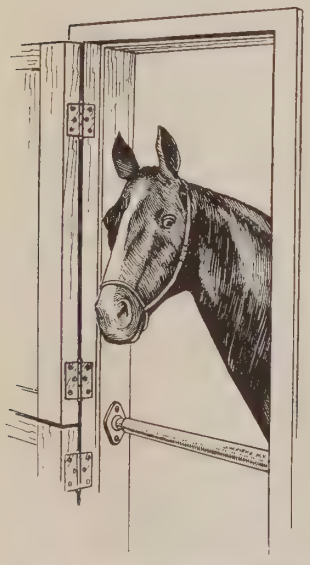


FIG. 154-K

Ventilating Window Guard with Side Protectors

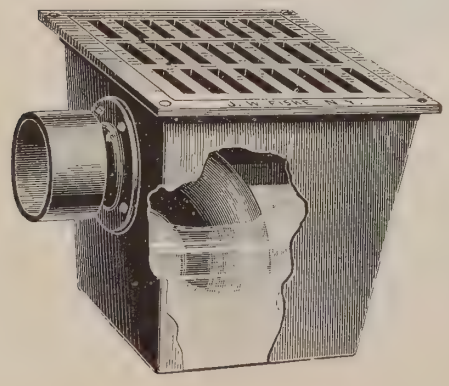
The window is pivoted or hinged at the bottom and can be left open without danger of being broken and at the same time preventing a direct draft on the horse. 24″ wide, 30″ high. Special sizes made to order. In ordering, give exact measurement of sash.



←FIG. 154-BK

Box Stall Ventilating Bar, Galvanized

Door can be left open, allowing full ventilation from floor level. The Bar is so constructed that it can be operated with one hand and it is impossible for the horse to unlock it. When ordering give width between jambs.



←FIG. 204-K

Side Outlet Cesspool

Very heavy, 11″ square by 11″ deep, 3″ diameter outlet, 4½″ center to top of trap.

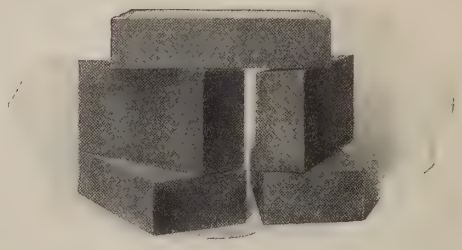


FIG. 154-CK

Cork Brick for Flooring

Cork brick makes the ideal floor for any kind of stall or pen, as it is thoroughly sanitary, warm to the touch, easy to stand on, noiseless, non-slipping, durable, easy to install and moderate in cost. Cork brick is made of finely granulated cork and refined asphalt; heated and thoroughly mixed and moulded under pressure, forming a brick 9″x4″ x1¾″ thick for horse stable use and 2″ thick for cow stable use; weight 2½ pounds. Four bricks laid flat will cover a square foot of surface. We will be pleased to give full information for installation.

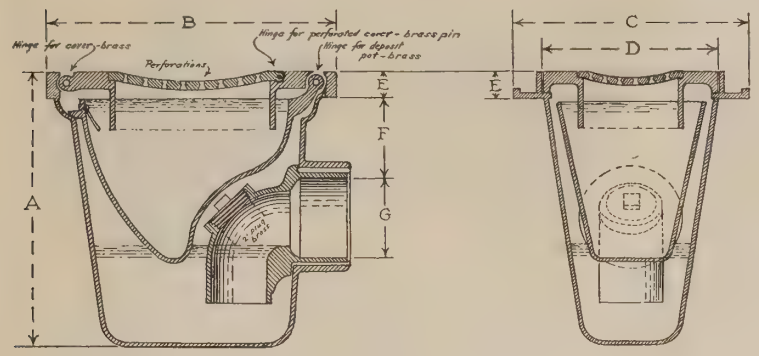
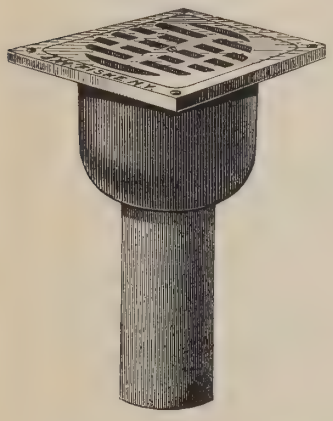


FIG. 204-AK
Garage Drain Trap

A heavy Trap especially designed for separating oil and sediment from the water. The deposit pot is hinged and swings up to empty.

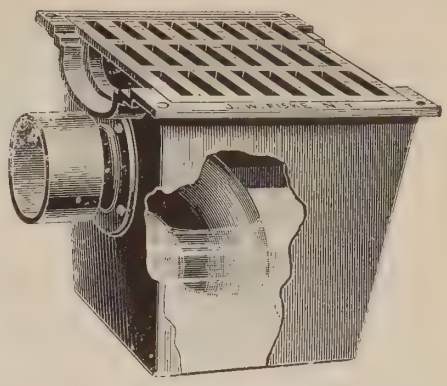
	No. 1 Trap	No. 3 Trap		No. 1 Trap	No. 3 Trap
A	14⅝″	16¼″	E	1⅜″	1½″
B	15¼″	18″	F	4¼″	5″
C	12½″	16¾″	G	4¼″	5″
D	9⅜″	12½″			

Nos. 2 and 4 are the same size as Nos. 1 and 3 but have polished brass top grates.



←FIG. 206-K
Bell Trap Cesspool
10″ square, 4″ outlet, 6″ long, bowl 6½″ deep.

FIG. 205-K→
Side Outlet Cesspool for Gutter
Made open one or both ends. Very heavy, 11″ square by 11″ deep, 3″ diameter outlet, 4½″ center to top of trap.



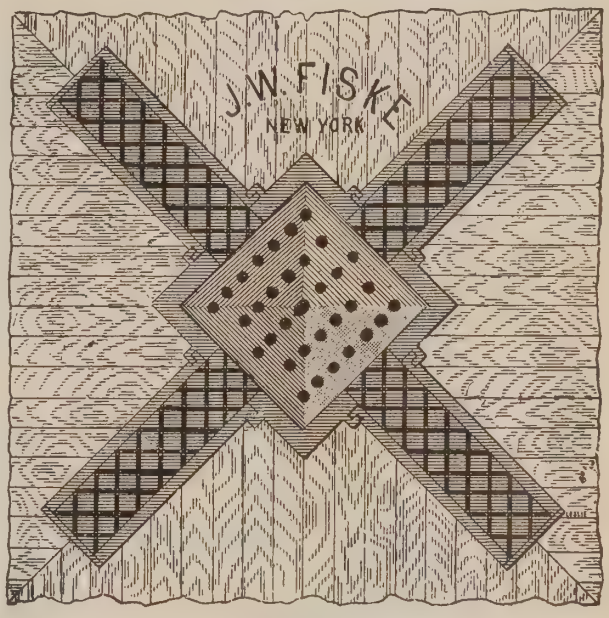


FIG. 208-K
Box Stall Bell Trap Cesspool with Gutter Branches
Size of Trap 12″x12″; 3″ outlet, for concrete or wood floor.

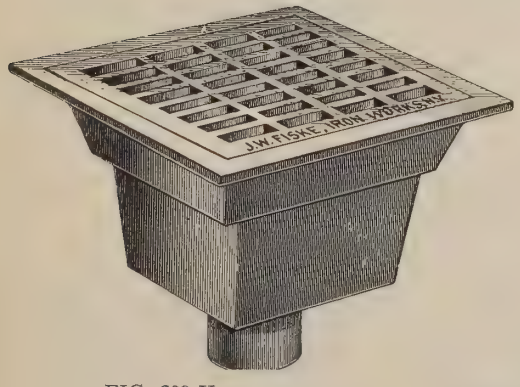


FIG. 209-K
Bell Trap Cesspool—Very Heavy
No. 1—12″ square, 4″ outlet, 2″ long, body 8″ deep.
No. 2—16″ square, 4″ outlet, 2″ long, body 8¼″ deep.
Fig. 207-K Nos. 1 and 2 are the same size Traps; spigot outlets 8″ long.

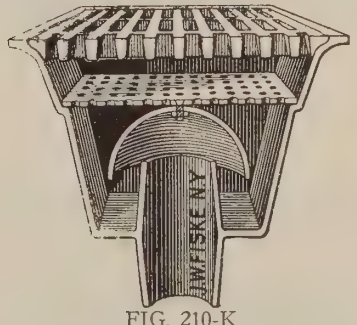
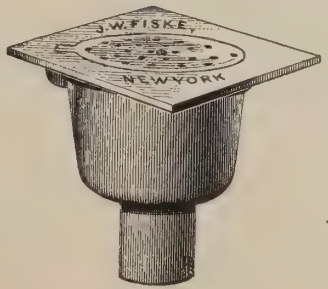


FIG. 210-K
Bell Trap Cesspool
Sectional view of Fig. 207-K and 209-K.

FIG. 210-AK
Road Walk or Yard Box—Extra Heavy
13½″ square; diameter of outlet 4¾″.



←FIG. 212-K
Bell Trap Cesspool

Size	Outlet
6″x 6″	2″
9″x 9″	3″
10″x10″	4″
12″x12″	4″

Can be furnished with polished brass tops.

FIG. 214-K→
Bell Trap Cesspool
10″ square, 4″ outlet, 3″ long, bowl 6″ deep.

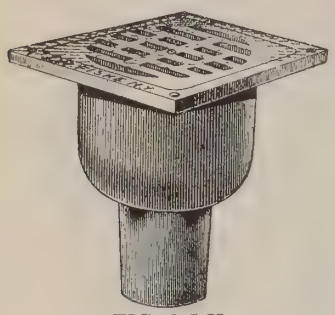


FIG. 215-K

Bell Trap Cesspool

10″ square, 4″ outlet, 4″ long, bowl 6½″ deep.

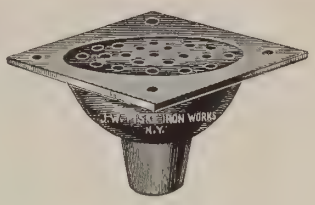


FIG. 216-K

Cesspool—Extra Heavy

15″ square, 4″ outlet, 4″ long, bowl 5½″ deep.

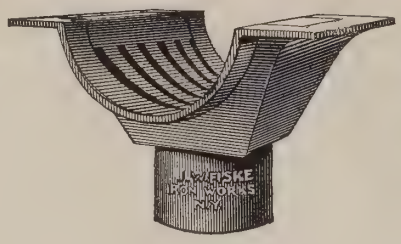


FIG. 217-K

Gutter Outlet

For concrete or wood gutter. 9¾″ x8½″, 3″ outlet, 2¾″ long, body 4″ deep.

FIG. 218-K

Gutter Outlet

For concrete or wood gutter. 7¾″x8″, 3″ outlet, 4″ long, body 3″ deep.

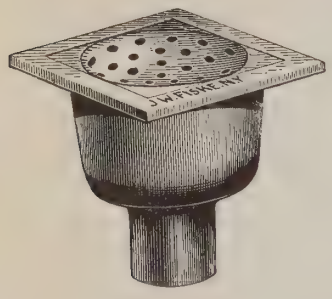


FIG. 219-K

Bell Trap Cesspool

7¾″ square, 3″ outlet, 3″ long, bowl 3½″ deep—9″ square, 3″ outlet, 3″ long, bowl 3½″ deep.

FIG. 220-K

Bell Trap Cesspool

For concrete or wood gutter. 10″ square, 4″ outlet, 6″ long, bowl 8″ deep.

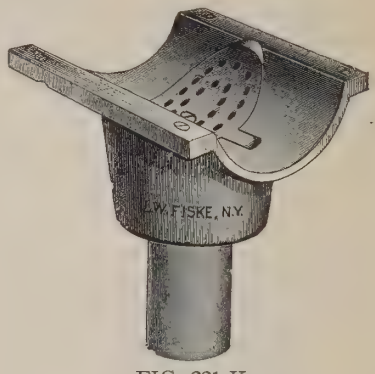


FIG. 221-K

Bell Trap Cesspool

For concrete or wood gutter. 8″ square, 3″ outlet, 5″ long, bowl 5½″ deep.

FIG. 222-K

Bell Trap Cesspool

No. 1—12″ square, 4″ outlet, 6″ long, bowl 6″ deep.
No. 2—13″ square, 4″ outlet, 2″ long, bowl 8″ deep.

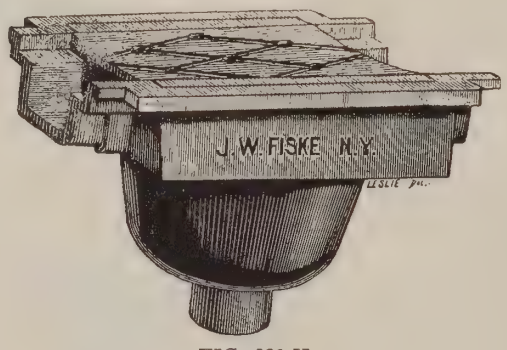


FIG. 223-K

Bell Trap Cesspool—Very Heavy

For Fig. 253-K Gutter. 13″ square, 3″ outlet, 4″ long, bowl 8″ deep.

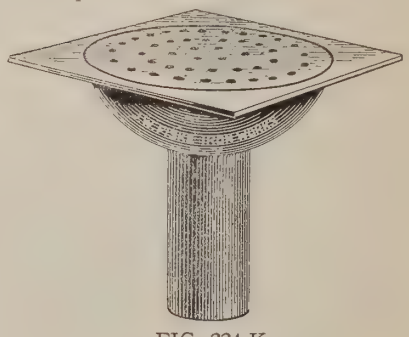


FIG. 224-K

Bell Trap Cesspool

12½″ square, 4″ outlet, 2½″ long, bowl 5″ deep.

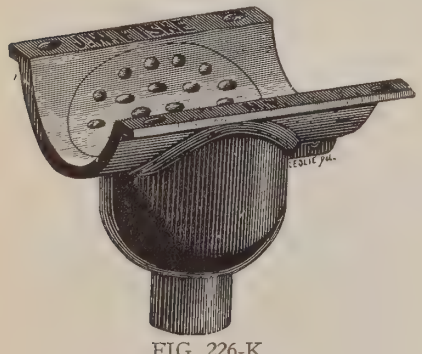


FIG. 226-K

Bell Trap Cesspool

For concrete or wood gutter, also for Figs. 235-K, 236-K, 238-K and 239-K Gutter. No. 1—9″ square, 4″ outlet, 3″ long, bowl 7″ deep. No. 2—13″ square.

FIG. 227-K

Bell Trap Cesspool

For Figs. 240-K and 245-K Gutter. 12″ square, 3″ outlet, 4″ long, body 8″ deep.

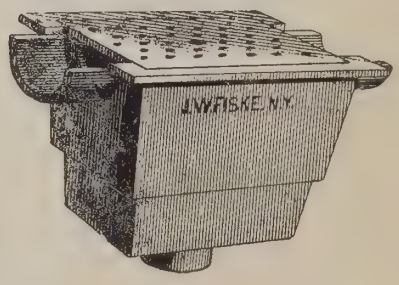


FIG. 228-K

Bell Trap Cesspool

For Figs. 241-K, 242-K, 243-K, 244-K, 246-K, 247-K, 248-K, 249-K, Gutter.
No. 1—8″ square, 3″ outlet, 4″ long.
No. 2—12″ square, 3″ outlet, 4″ long, body 6½″ deep.

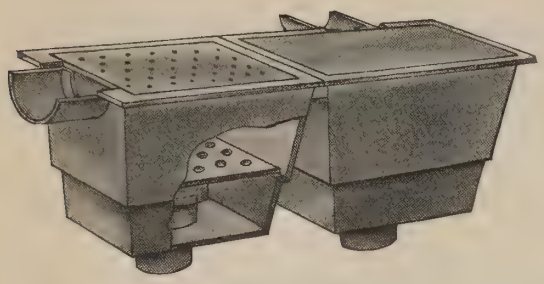


FIG. 228-AK

Duplex Bell Trap Cesspool

Used in connection with Figs. 241-K, 242-K, 243-K, 244-K, 246-K, 247-K, 248-K, 249-K, Gutter, Size 11″x23″.

FIG. 229-AK

Bell Trap Cesspool

For Concrete Gutter with Elbow Outlet. Size 9″x9″, 3″ outlet.

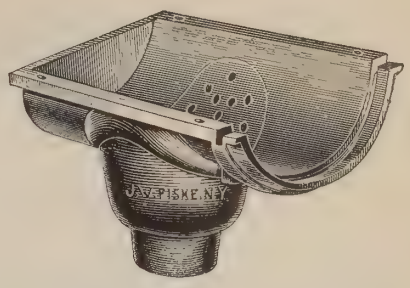


FIG. 230-K

Bell Trap Cesspool

For Concrete or Wood Gutter, also for Fig. 251-K, Iron Gutter. 8″x10″, 4″ outlet, 6″ long, bowl 5½″ deep.

FIG. 232-K

Gutter Channel

This Gutter Channel is made with a flange on either side and is 2½″ wide overall. By using this Gutter Channel, which requires double planking, stall floors may be laid level and drainage secured at a reasonable expense. From four to five may be used for each open stall. Furnished in sections 6′ or 7′ long.

FIG. 235-K

Open Stall Gutter

Sections 5¼″ wide by 4′0″ long, made in any length. Fitted with 226-K Trap or Spigot Outlet.

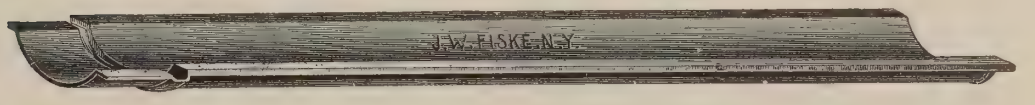


FIG. 236-K

Open Stall Gutter

Sections 7″ wide or 9″ wide by 5′0″ long, made in any length. Fitted with 226-K Trap or Spigot Outlet.

FIG. 237-K

Open Stall Gutter

Sections 6″ wide by 4′0″ long, made in any length. Fitted with 226-K Trap or Spigot Outlet.

FIG. 238-K

Graded Stall Gutter

Sections 7″ wide by 5′0″ long, graded any length up to 55′0″. Fitted with 226-K Trap or Spigot Outlet.

In ordering gutter, please mention where Traps or Spigot Outlets are to be located and if one or both ends of gutter to be closed.

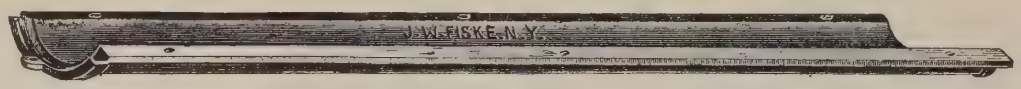


FIG. 239-K

Graded Stall Gutter

Sections 5¾″ wide by 5′0″ long, graded any length up to 44′0″. Fitted with 226-K Trap or Spigot Outlet.

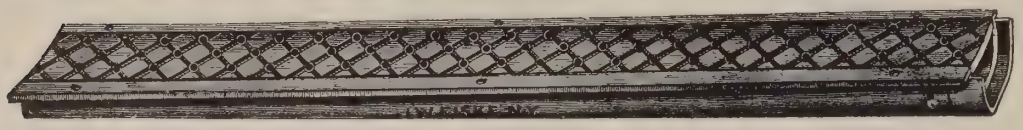


FIG. 240-K

Graded Stall Gutter, with Movable Corrugated Cover for Wood Floor

Sections 7″ wide by 5′0″ long, graded any length up to 70′0″. Fitted with 227-K Trap 12″ square or Spigot Outlet.

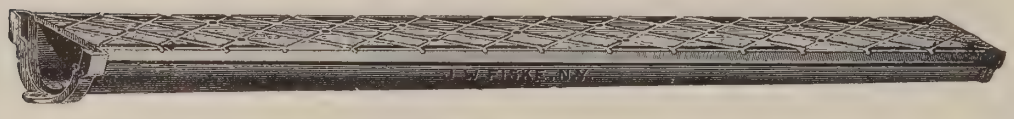


FIG. 241-K

Graded Stall Gutter, with Movable Corrugated Cover for Concrete Floor

Sections 4½″ wide by 4′0″ long, graded any length up to 60′0″. Fitted with 228-K Trap 8″ or 12″ square or Spigot Outlet.

FIG. 242-K

Graded Stall Gutter, with Movable Corrugated Cover for Wood Floor

Sections 6″ wide by 4′0″ long graded any length up to 40′0″. Fitted with 228-K Trap 8″ or 12″ square or Spigot Outlet.

FIG. 243-K

Graded Stall Gutter, with Movable Corrugated Cover for Wood Floor

Sections 8¼″ wide by 4′0″ long, graded any length up to 40′0″. Fitted with 228-K Trap 12″ square, extra heavy, or Spigot Outlet.

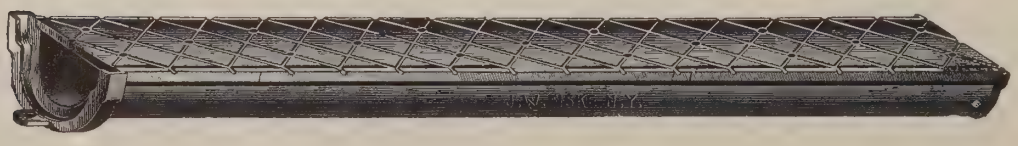


FIG. 244-K

Graded Gutter, with Corrugated Cover for Concrete Floor

Sections 6½″ wide by 4′0″ long, graded any length up to 40′0″. Fitted with 228-K Trap 12″ square, extra heavy, or Spigot Outlet.

In ordering gutter, please mention where Traps or Spigot Outlets are to be located and if one or both ends of gutter to be closed.

FIG. 245-K
Stall Gutter, with Movable Corrugated Cover for Wood Floor
Sections 7″ wide by 5′0″ long, made any length. Fitted with 227-K Trap 12″ square or Spigot Outlet.

FIG. 246-K
Stall Gutter, with Movable Corrugated Cover for Concrete Floor
Sections 4½″ wide, by 4′0″ long, made any length. Fitted with 228-K Trap 8″ or 12″ square or Spigot Outlet.

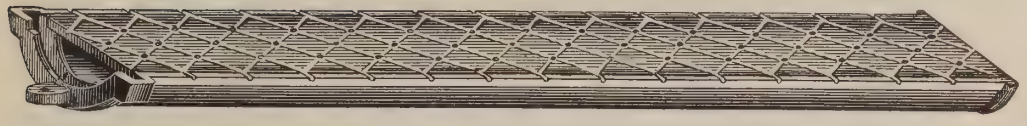


FIG. 247-K
Stall Gutter, with Movable Corrugated Cover for Concrete Floor
Sections 6½″ wide by 4′0″ long, made any length. Fitted with 228-K Trap 12″ square extra heavy or Spigot Outlet. Same Gutter with flanges for wood floor is 8¼″ wide.

FIG. 248-K
Stall Gutter, with Movable Corrugated Cover for Wood Floor
Sections 6″ wide by 4′0″ long, made any length. Fitted with 228-K Trap 8″ or 12″ square or Spigot Outlets.

FIG. 249-K
Stall Gutter, with Movable Cover for Concrete Floor—Very Heavy
Sections 5″ wide by 4′0″ long, made any length. Fitted with 228-K Trap 12″ square or Spigot Outlet.

FIG. 250-K
Open Stall Gutter
Sections 8″ wide, extra deep, made any length. Fitted with 228-K Trap or Spigot Outlet.

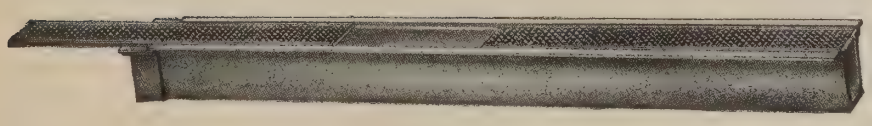


FIG. 250-AK
Gutter with Cover
No. 1— 9″ wide by 5″ deep, Cover 7″ wide
No. 2—12″ wide by 5″ deep, Cover 10″ wide

In ordering gutter, please mention where Traps or Spigot Outlets are to be located and if one or both ends of gutter to be closed.

FIG. 253-K
Stall Gutter, with Corrugated Cover—Very Heavy
7″ wide, made any length. Fitted with 223-K Trap or Spigot Outlet.

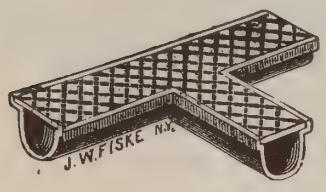


FIG. 254-K
T Connection for Figs. 241-K, 246-K, Gutter

FIG. 255-K
Right Angle Connection for Figs. 241-K, 246-K, Gutter

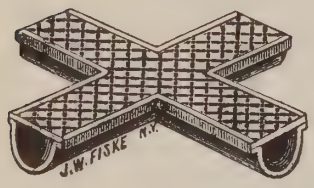


FIG. 256-K
Double Right Angle for Figs. 241-K, 246-K, Gutter

In ordering please mention where Traps or Spigot Outlets are to be located and if one or both ends of Gutter to be closed.

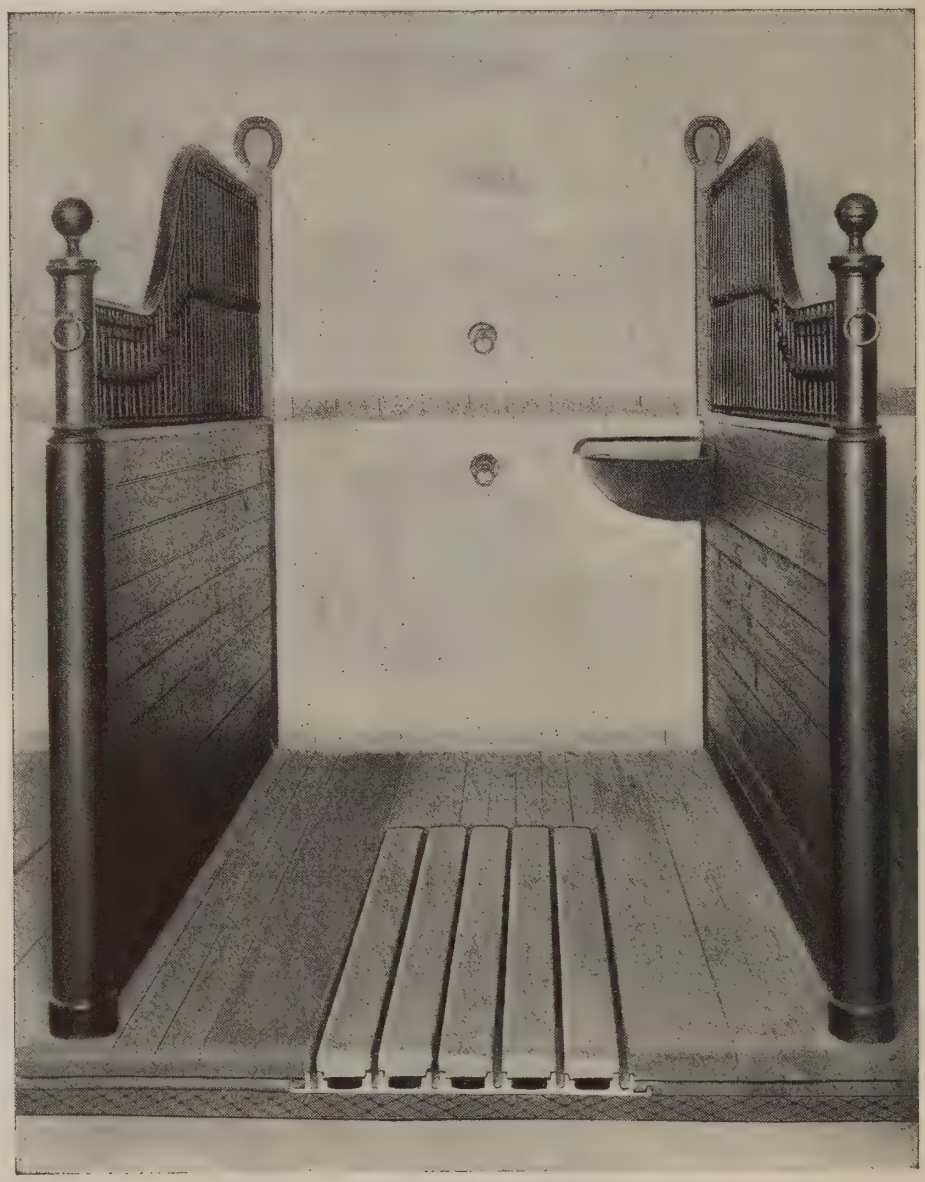


FIG. 263-K
Sanitary Stall Drains
Design patented

No. 1—5′ long, 20″ wide, 4 slats
No. 2—5′ long, 25″ wide, 5 slats
No. 3—5′ long, 30″ wide, 6 slats
No. 4—6′ long, 20″ wide, 4 slats
No. 5—6′ long, 25″ wide, 5 slats
No. 6—6′ long, 30″ wide, 6 slats
No. 7—5′ long, 30″ wide, 12 slats

Two drains are required for box stall, size depending on width of stalls.
Two No. 7 Drains are required for box stalls when outlet is in center of stall. See plan in 268-K.
Special graded gutters with ⅛″ fall to 1′0″ are furnished with a raised bead on each side, the drain overlapping one bead, the other bead forming a curbing to protect flooring. The bell trap cesspools for this gutter are 12″ square.
When gutter branches from rear gutter into box stall or a flush gangway floor should be desired, a wider and heavier cover with curbing is required. See 263-AK and 263-BK.

←FIG. 263-AK

Showing Fiske Sanitary Stall Drain

Design Patented

With special graded iron gutter and cover. Can be used in connection with concrete, wood or cork floor. The slats are elevated and do not rest in the urine, they set level, the grade being in the casting. They are removable and interchangeable but cannot be turned over as they are held in place at the head of drain.

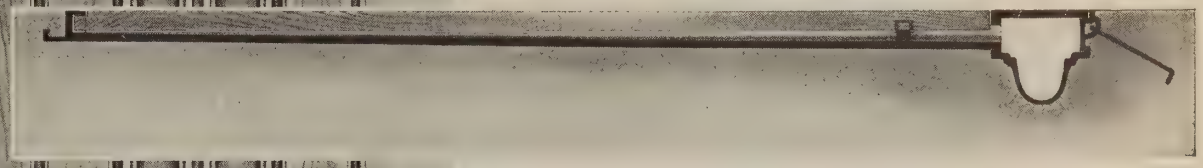


FIG. 263-BK

Showing sectional view of Fiske's Sanitary Stall Drain in position in single stall with special graded gutter and curbing. Same can be used with wood, concrete or cork brick floor.

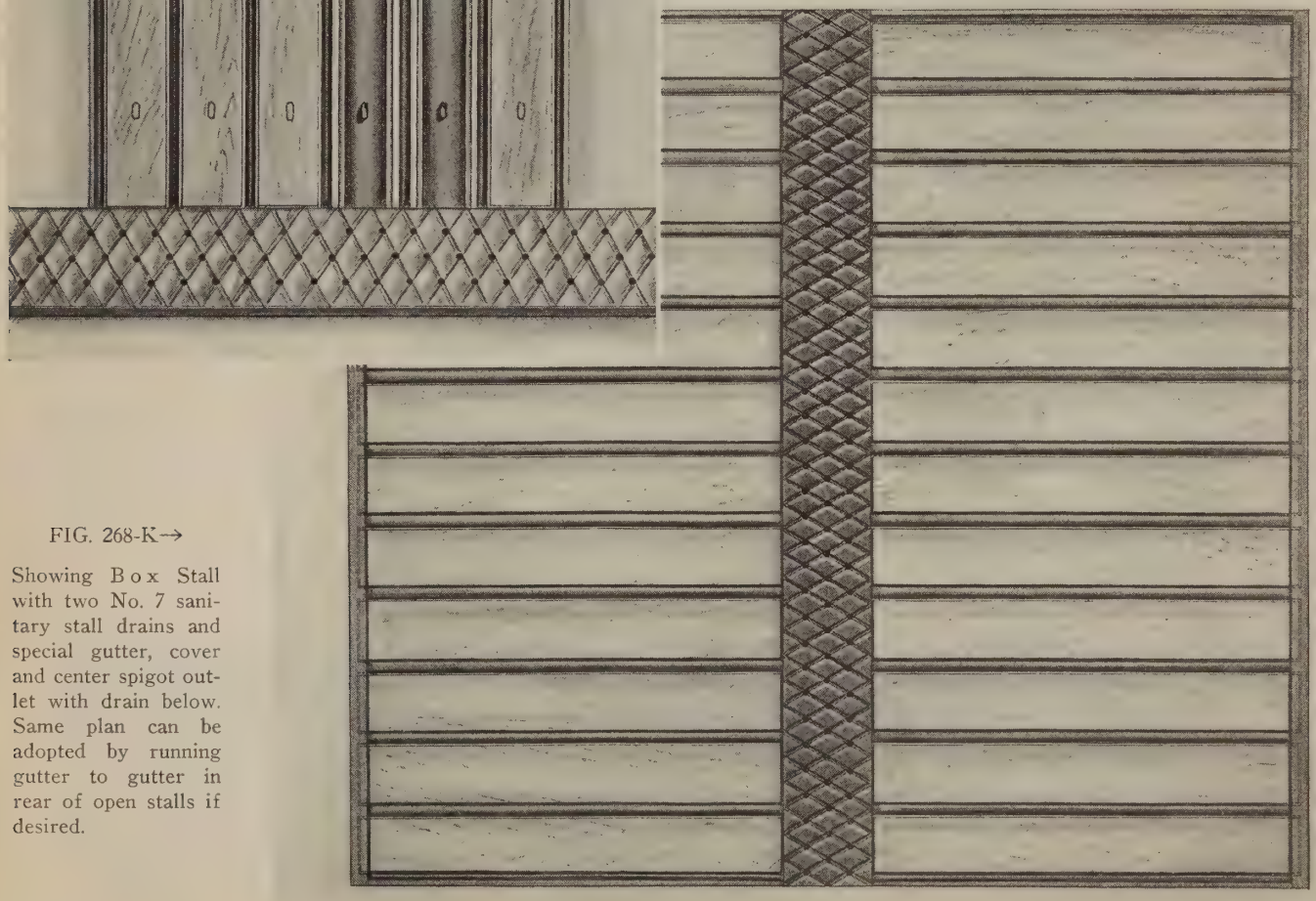


FIG. 268-K→

Showing Box Stall with two No. 7 sanitary stall drains and special gutter, cover and center spigot outlet with drain below. Same plan can be adopted by running gutter to gutter in rear of open stalls if desired.

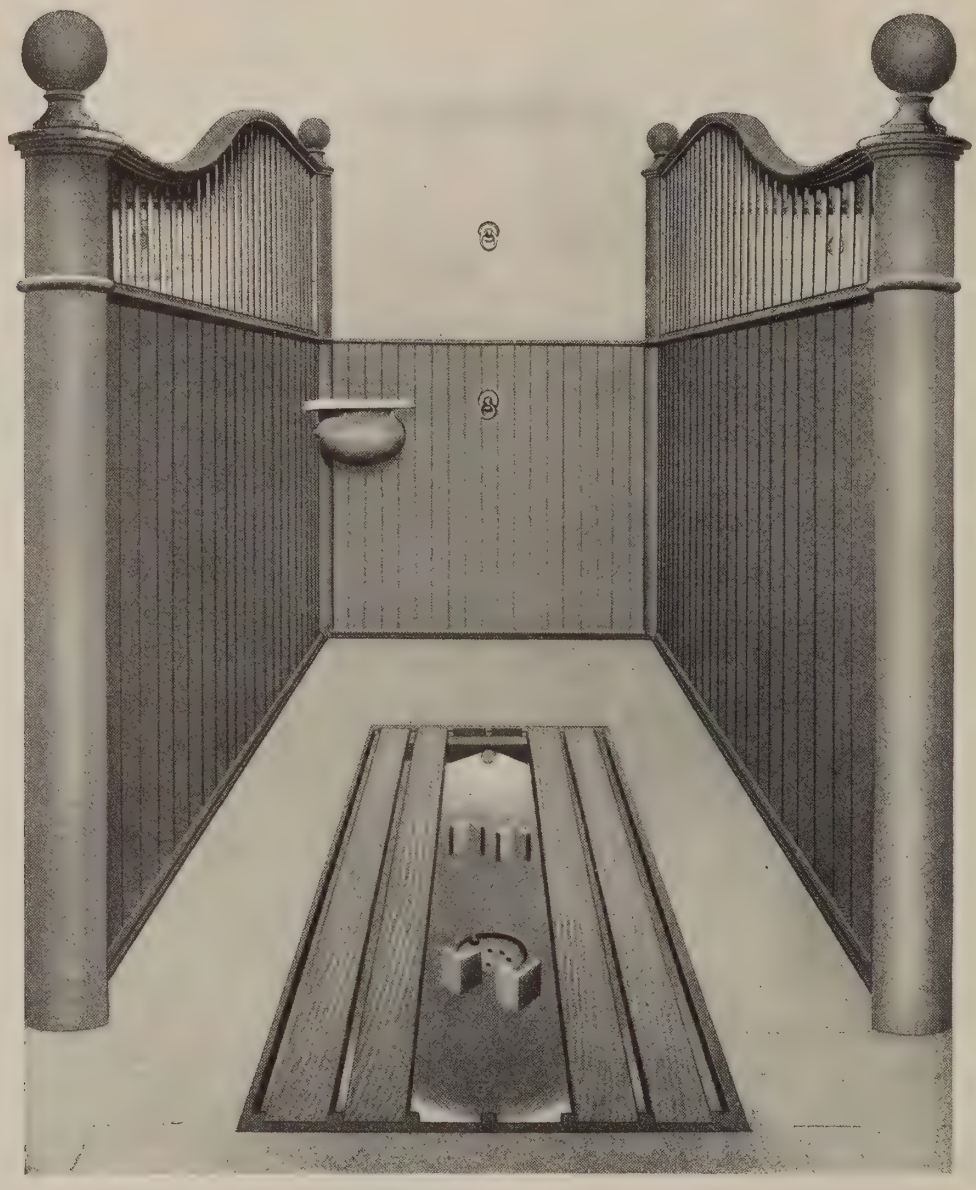


FIG. 274-AK

Fiske's Improved Sanitary Stall Drain—Pan System

Design Patented

No. 8—For single stall 6′0″ long x 21″ wide, 4 slats
No. 9—For single stall 6′0″ long x 26″ wide, 5 slats
No. 10—For single stall 6′0″ long x 31″ wide, 6 slats
No. 11—For box stall 5′0″ square, 12 slats. See 275-BK

In placing pan drain in position have rear of drain project 5″ beyond stall post. These drains can be furnished without flushing attachment, 275-AK. No rear gutter is required with this system, effecting a substantial saving. All slats removable and interchangeable; they can also be turned using both sides making a most economical stall.

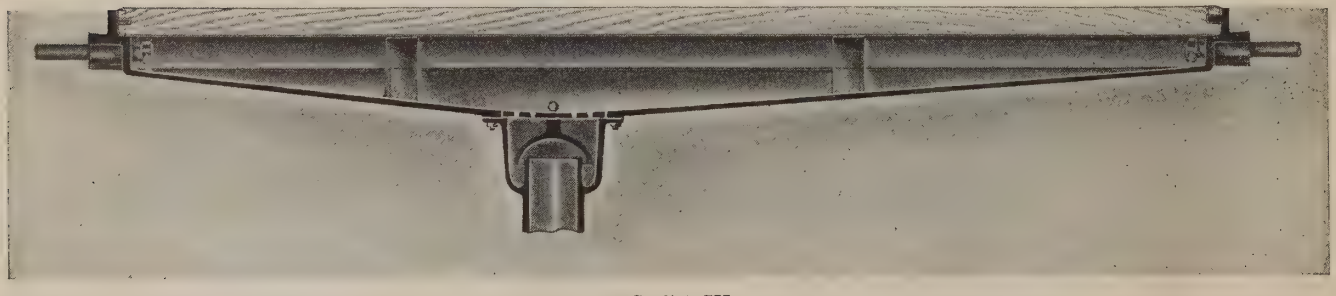
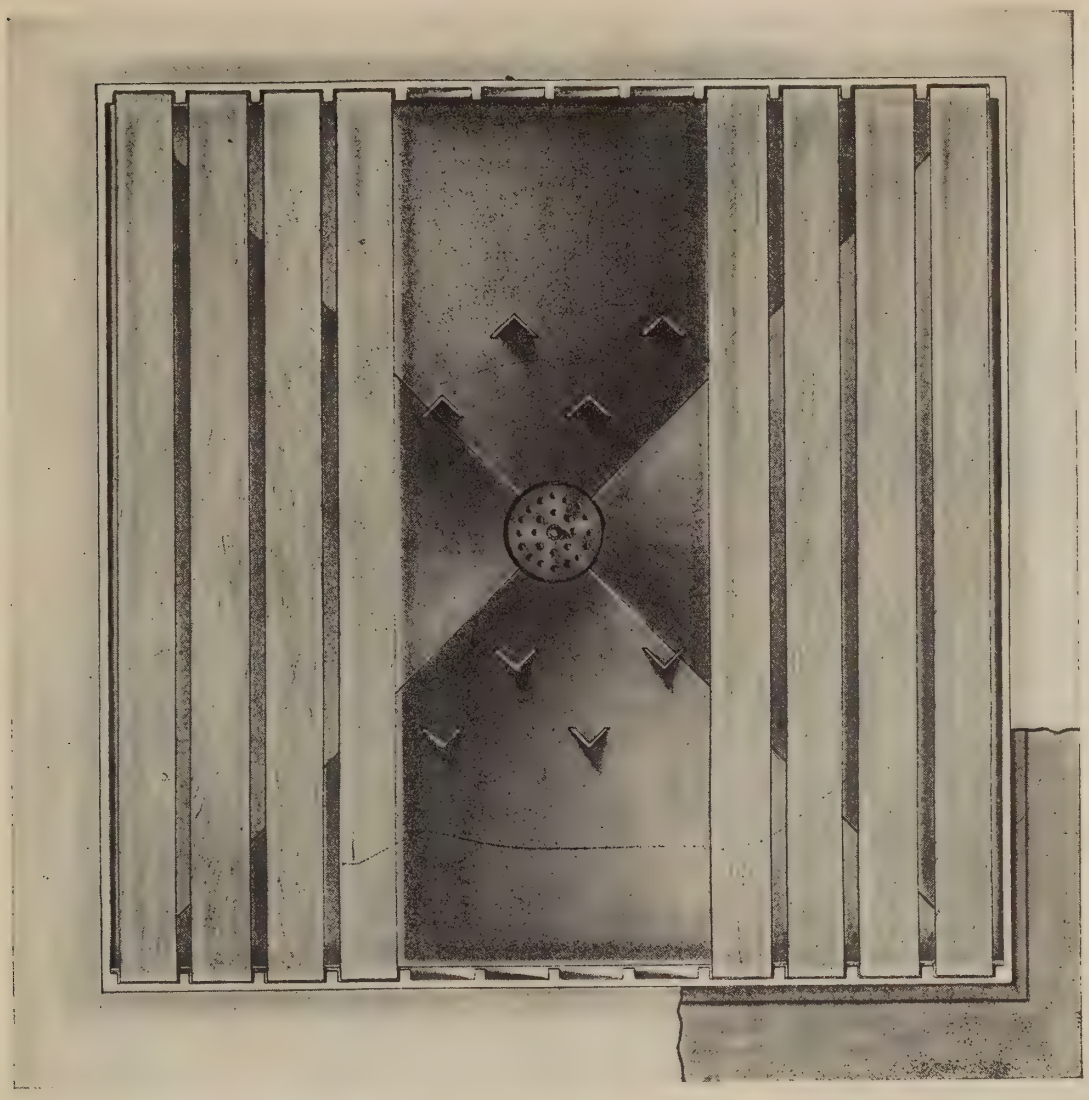


FIG. 274-CK

Showing sectional side view of Sanitary Pan Drain in position in single stall, the slats being flush with stall and gangway floor.



←FIG. 275-BK

Fiske's No. 11 Improved Sanitary Stall Drain Pan System for Box Stall

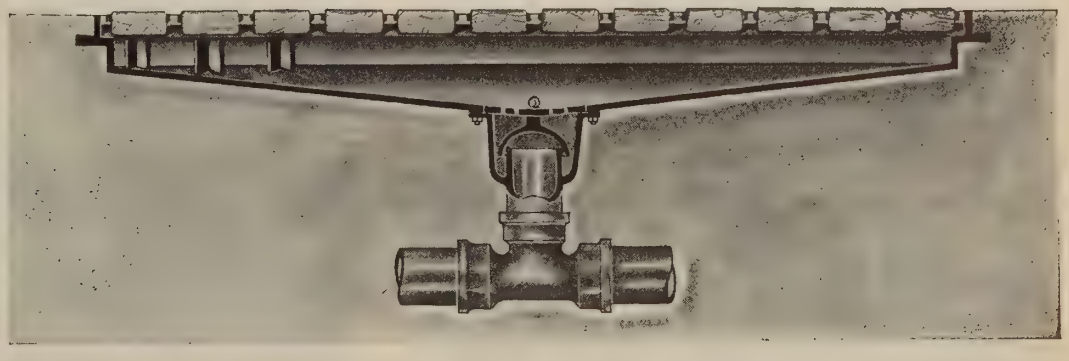
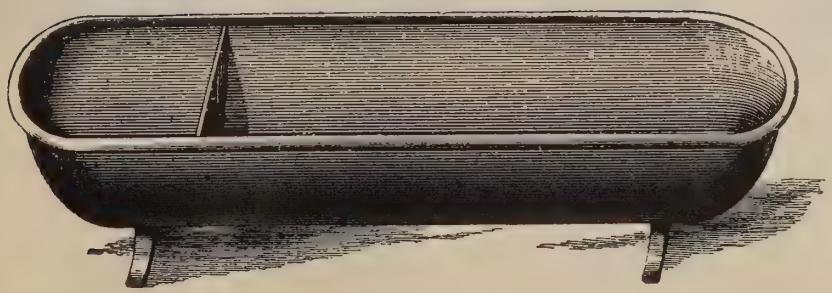


FIG. 275-CK→

Showing Cross-Section of Sanitary Pan Drain in Position in Box Stall



←FIG. 280-K

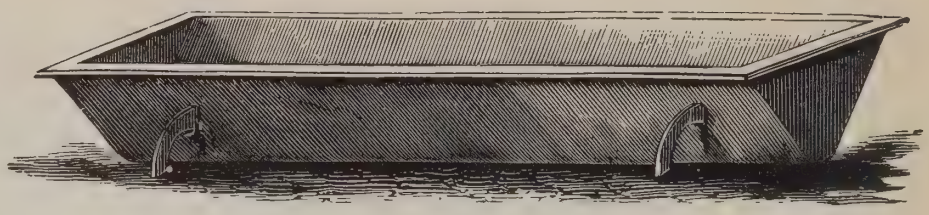
Hog Trough, with or without Division for Water

Size—3′ long x 11″ wide x 5″ deep
Size—4′ long x 11″ wide x 5″ deep
Size—5′ long x 11″ wide x 5′ deep

FIG. 281-K→

Hog Trough, without Division for Water

Size, 3′ long
Size, 3′6″ long
Size, 4′ long
Size, 4′6″ long
Size, 5′ long
Size, 6′ long



←FIG. 282-K

Hog Trough, with Division for Water

Size, 4′ long
Size, 5′ long
Size, 6′ long

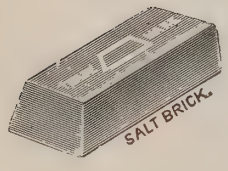


FIG. 285-K

Salt Brick with Galvanized Feeder

←FIG. 285-AK

Roto Salt Brick with Glazed Stoneware Feeder

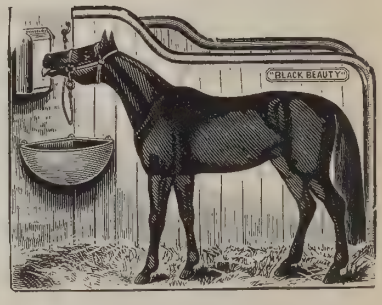


FIG. 286-K

Showing Salt Brick and Feeder in Horse Stable

FIG. 286-DK

Interiors of a Stable in Westchester County, N. Y., using Hoard Type Sanitary Stalls and our dust-proof construction Bull, Calf and Maternity Pens.

Charles A. Dewey, Architect

A separate catalogue of equipment for Cow Stables will be furnished upon request.

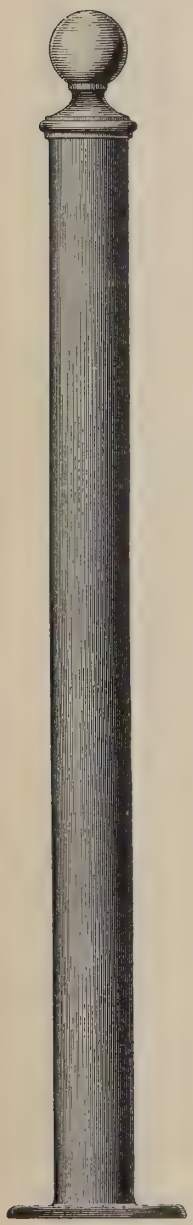


FIG. 310-K
Stall Post
5″ diameter, 6′3″ high.
Box Stall Post
7′9″ high.

FIG. 310-AK
Stall Post
6″, 7″ and 8″ in diameter, 6′3″ high.

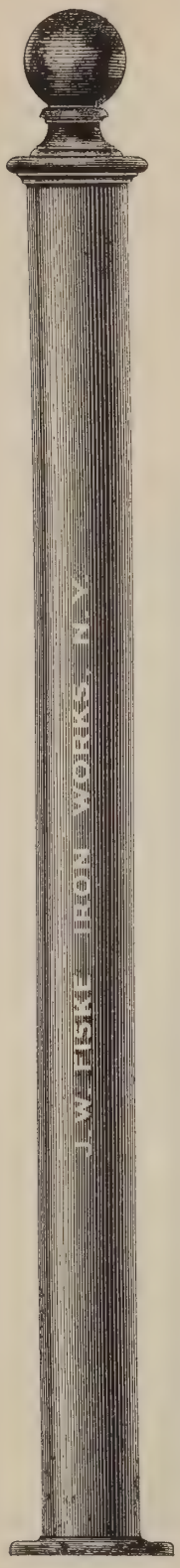


FIG. 310-BK
Box Stall Post
Made 6″, 7″ and 8″ in diameter. 7′8″ high.

FIG. 312-K
Wall Post
To receive stall partition against wall. 7′6″ high.

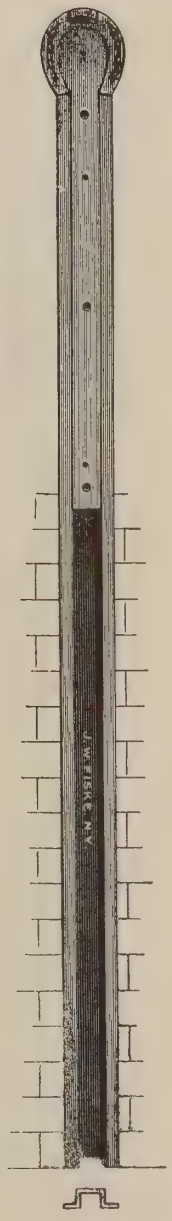


FIG. 313-K
Wall Post
To receive stall partition against wall. 7′6″ high.

FIG. 314-K
Box Stall Post
6″ diameter. 7′9″ high.

See page 36 for detailed information

Stall Posts are grooved to receive 1¼" partition and are furnished with an 18" extension for setting in concrete. The Posts can, also, be grooved to receive one, two, three or four partitions as required at an additional cost. Half Posts of the same design at walls can be furnished. Post Caps of cast brass, bronze or aluminum, polished, can be furnished in place of the cast iron at an additional cost. Figures 310-BK, 317-K and 323-K Stall Posts can be made to serve as supporting columns and stall posts combined.

FIG. 317-K
Stall Post
5½" diameter. 6'1" high.
Box Stall Post
7'7" high.

FIG. 318-K
Stall Post
5½" diameter. 7' high.
Box Stall Post
7'6" high.

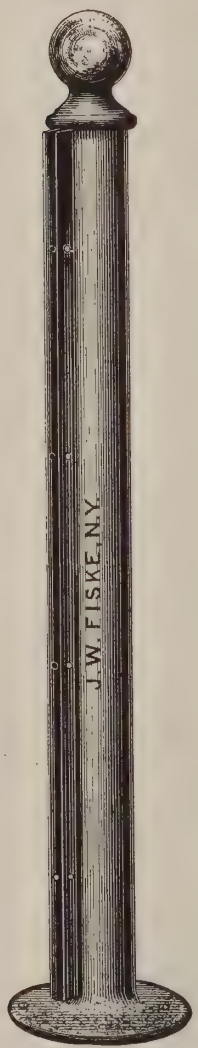


FIG. 319-K
Stall Post
5" diameter. 5'1" high.
Box Stall Post
5'10" high.

FIG. 321-K
Stall Post
5" diameter. 6'8" high.
Box Stall Post
9' high.

FIG. 322-K
Stall Post
4⅝" diameter. 7'6" high.

FIG. 323-K

Square Stall Post

For fronts of Box Stalls as shown in Fig. 62-K

8″ square. 8′10″ high.

FIG. 324-AK

Stall Post

5″ diameter. 4′9″ high.

Box Stall Post

7′1″ high.

FIG. 325-K

Stall Post

4⅝″ diameter. 6′6″ high.

FIG. 326-K

Box Stall Post

4⅝″ diameter. 7′5″ high.

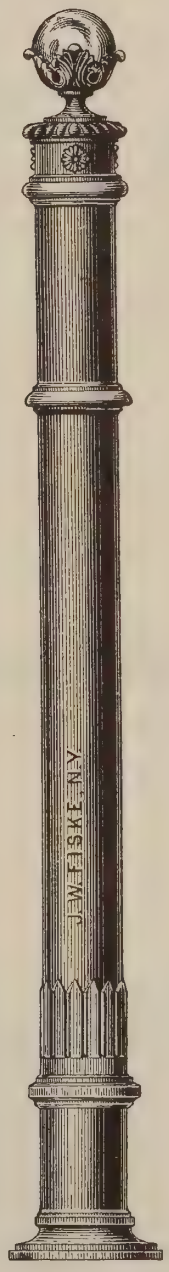


FIG. 327-K

Stall Post

5″ diameter. 6′6″ high.

Box Stall Post

8′ high.

FIG. 328-K

Stall Post

6″ diameter. 6′3″ high.

Box Stall Post

7′8″ high.

See page 36 for detailed information

FIG. 329-K

Iron Stall Post Socket

For 6″ square Wood Post
18″ high

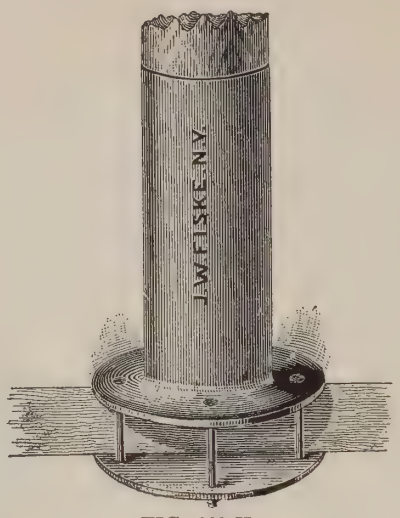


FIG. 330-K

Iron Stall Post Socket

For 6″ Wood Post, to bolt through floor, with plate below
8″ high
15″ high
Bolts 12″x⅝″

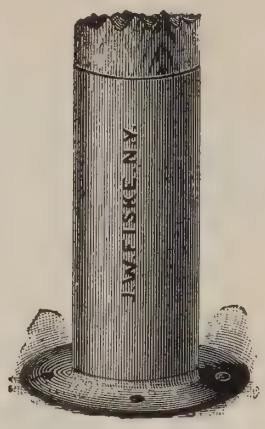


FIG. 331-K

Iron Stall Post Socket

5¾″ inside diameter, 8″ or 15″ high
6″ outside diameter, 8″ high
8″ outside diameter, 15″ high

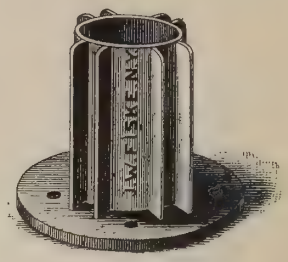
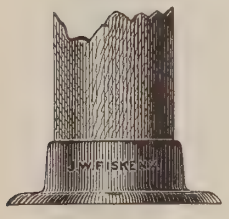


FIG. 332-K

Iron Stall Post Socket

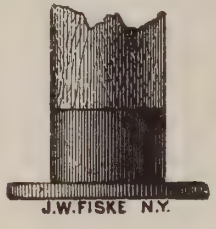
For 6″ Wood Post, made to receive Partitions from one to four sides
15″ high



←FIG. 333-K

Iron Stall Post Socket

For 6″ Wood Post
3¼″, 6″, 8″ high



←FIG. 334-K

Iron Stall Post Socket

For 6″ Wood Post
5¼″ high

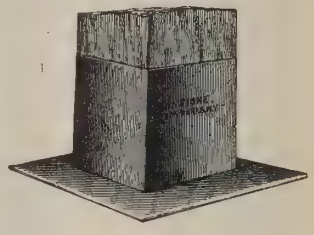


FIG. 335-K

Iron Stall Post Socket

5¾″ square inside
Flange 7¼″ square for concrete floor
Flange 9″ square for wood floor

FIG. 337-K

Bottom or Sill Rail for Stall Partitions—Very Heavy

Specially adapted for concrete or brick floor

FIG. 338-K

Heavy Wrought Steel Cap, Sill and Wall Rail for 1¾″ Thick Partition

Special sizes can be furnished

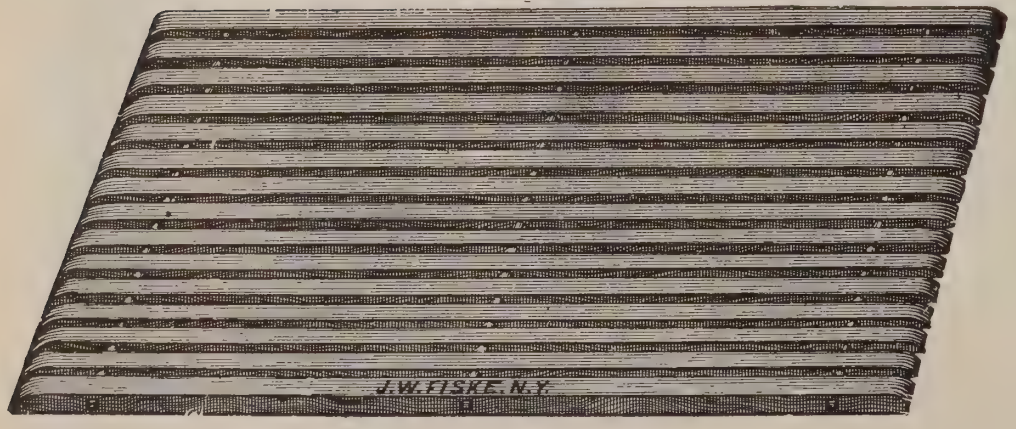


FIG. 340-K

Portable Wood Stall Flooring

With iron rods and cast iron floor separators

FIG. 340-AK

Cast Iron Stall Floor Separators Used in Connection with Fig. 340-K Flooring

W. 1⅜″x⅝″ hole for ⅝″ bolt
W. 1¼″x¾″ hole for ½″ bolt
W. 1⅜″x9-16″ hole for ⅝″ bolt
W. 1″ x¾″ hole for ½″ bolt
W. 1¼″x⅝″ hole for ⅝″ bolt
S. 1½″x⅞″ hole for ½″ bolt
S. 1¾″x⅝″ hole for ⅝″ bolt
S. 1½″x⅞″ hole for ¾″ bolt

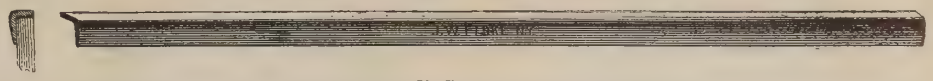


FIG. 341-K

Cap Rail for Side-Wall Wainscoting

FIG. 342-K

Iron Moulding for Side Wall

FIG. 343-K

Cap Rail for Top of Stall Partitions

FIG. 344-K

Cap Rail for Top of Stall Partitions

FIG. 345-K

Cap Rail for Top of Stall Partitions

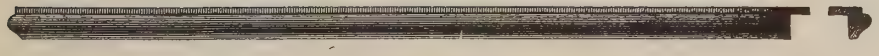


FIG. 346-K

Cap Rail for Side-Wall Wainscoting

FIG. 347-K

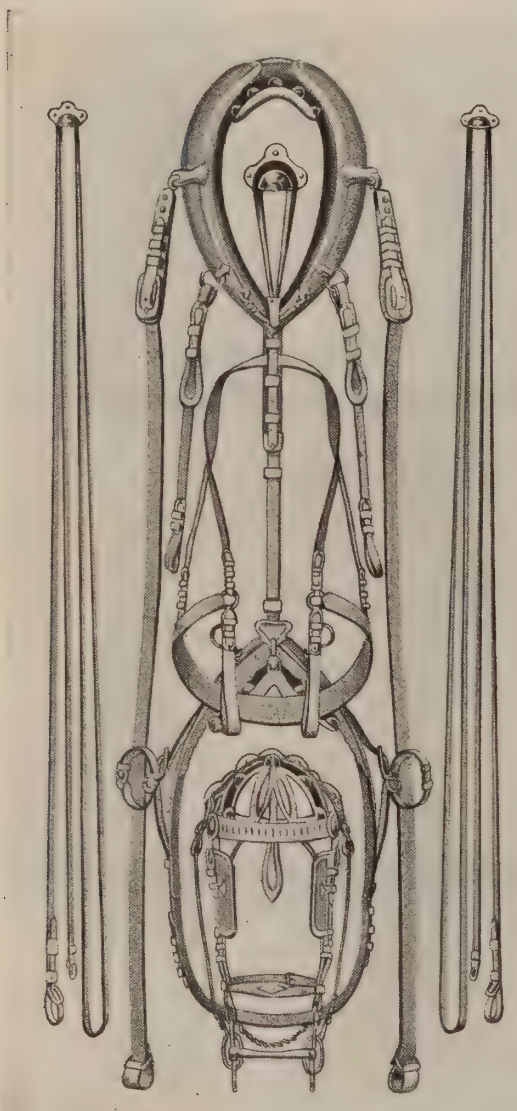
Bottom or Wall Rail for Stall Partitions

FIG. 348-K

Bottom Rail for Side-Wall Wainscoting

The above Cap, Sill and Wall Rails are regularly furnished for 2″ dressed partition. Special sizes can be furnished.

Suggested method of hanging heavy and light, single and double harness in sets on Fiske Ventilating Brackets. The Collar Bracket should be set approximately 30″ on center, 7′ up from floor to top of Bracket.



←FIG. 351-AK

Showing a single set of heavy harness hung on Fiske Ventilating Harness Brackets. A set of Brackets consisting of 1 each Nos. 356-K, 357-K, 358-K, 359-K and 2 No. 361-K Brackets.

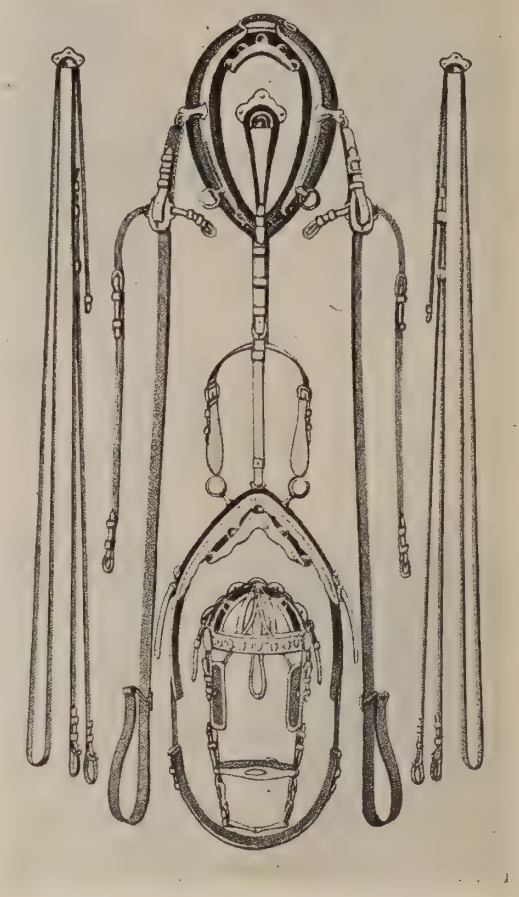


FIG. 352-AK

Showing a single set of light harness hung on Fiske Ventilating Harness Brackets. A set of Brackets consisting of 1 each Nos. 353-K, 354-K, 355-K, 359-K and 2 No. 361-K Brackets.

Fiske Ventilating Harness Brackets are made of japanned iron, polished brass, bronze or aluminum with polished mahogany finish or ash cappings. These are shaped to fit the underside of the harness; the openings in the frame work allow the harness to dry; and the wood caps make it impossible for any part of the harness to come in contact with the metal thereby preventing it from becoming injured by rust or stain.

Ventilating Harness Brackets with Polished Mahogany Finish or Ash Caps

FIG. 353-K

Bridle Bracket

For Light Harness

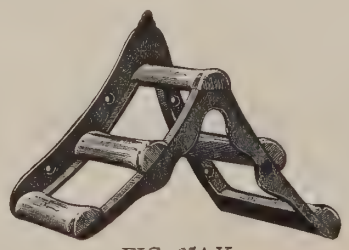


FIG. 354-K

Sadle Bracket

For Light Harness

FIG. 355-K

Dutch Collar Bracket

For Light Harness

See Figure 352-AK for illustration of Brackets in position with Harness

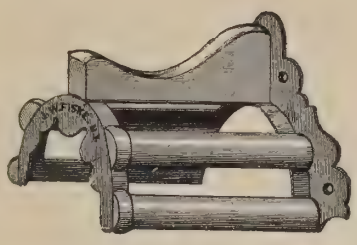


FIG. 356-K

Collar Bracket

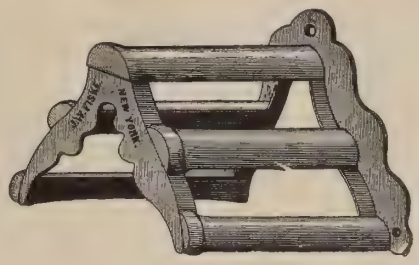


FIG. 357-K

Saddle Bracket

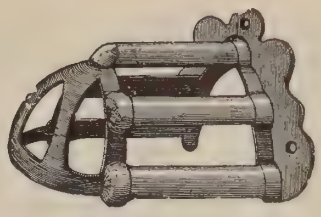


FIG. 358-K

Bridle Bracket

See Figure 351-AK for illustration of Brackets in position with Harness

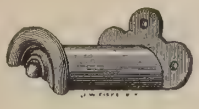


FIG. 359-K

Crupper Bracket

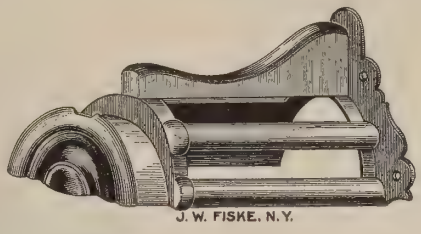


FIG. 360-K

Combination Collar and Bridle Bracket

FIG. 361-K

Rein Bracket

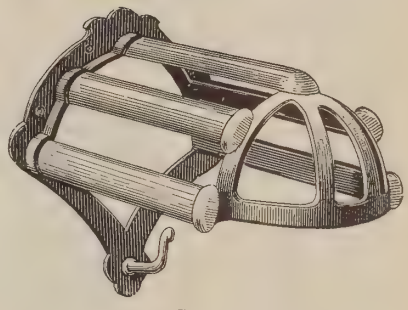
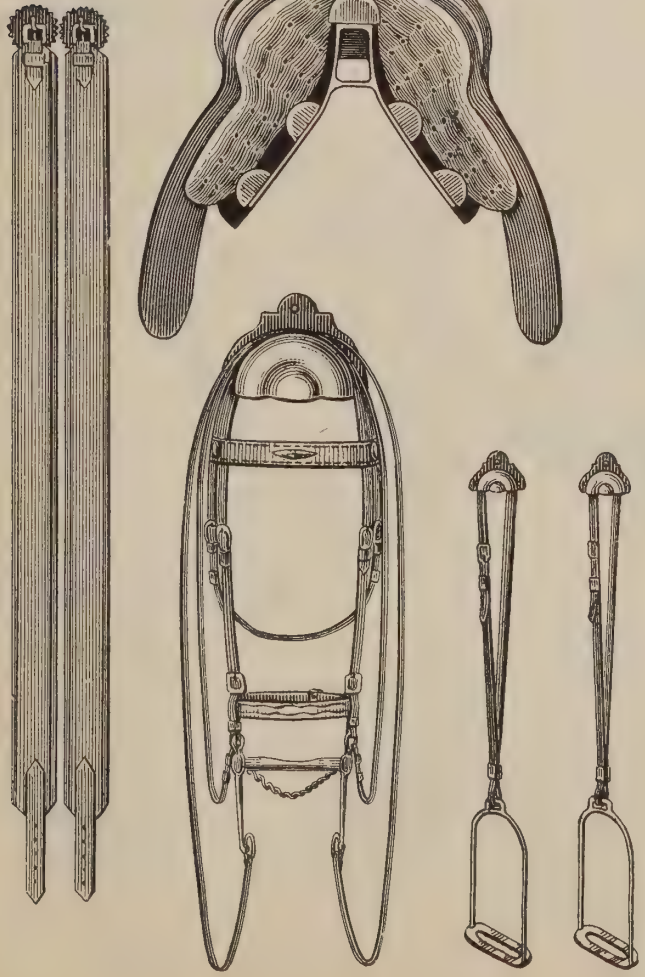


FIG. 362-K

Combination Bracket

A complete set of Harness can be hung on this Bracket by hanging Collar and Bridle on upper part allowing saddle to suspend by hanging Crupper on lower hook.

Suggested method of hanging riding saddle harness in sets on Fiske Ventilating Brackets. The Saddle Brackets should be spaced approximately 24″ on center.



Ventilated Saddle and Bridle Brackets

With Polished Mahogany Finish or Ash Cappings

FIG. 365-K

Girth Hooks

Hooks, Brass

FIG. 366-K

Riding Saddle Bracket

Also, made with straight projection instead of curving up as illustrated. Projection 20″, 12″ wide.

FIG. 367-K

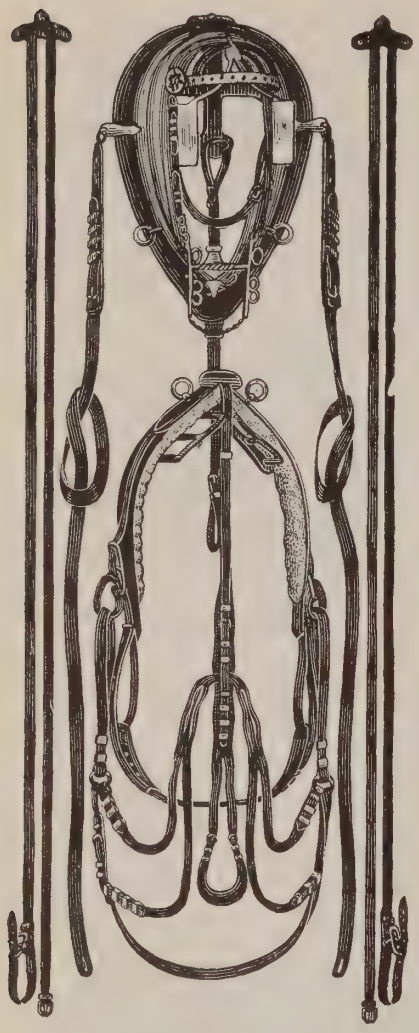
Riding Bridle Bracket

FIG. 368-K

Stirrup Bracket

←FIG. 369-K

Fiske Ventilating Harness Brackets are made of japanned iron, polished brass, bronze or aluminum with polished mahogany finish or ash cappings. These are shaped to fit the underside of the saddle. The openings in the frame work allow the leather to dry; and the wood caps make it impossible for any part of the leather to come in contact with the metal, thereby preventing it from becoming injured by rust or stain.



←FIG. 371-K

Showing Single Harness Hung on Iron Brackets

Set includes one each 372-K and 375-K, and two Rein Brackets.

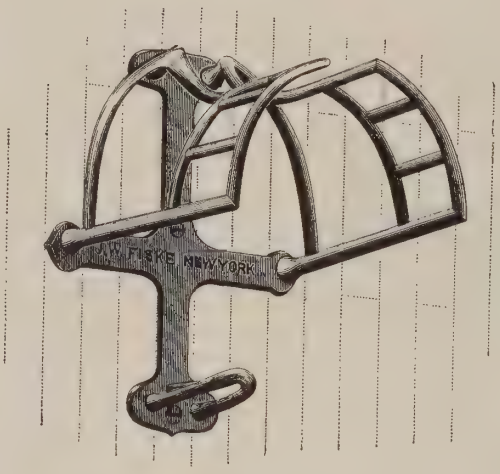


FIG. 372-K

Collar and Bridle Bracket Combined

Japanned or Galvanized Iron

A complete set of Harness can be hung on this Bracket by hanging Collar and Bridle on upper part, allowing saddle to suspend by hanging Crupper on lower hook.

FIG. 374-K

Collar Bracket

Japanned or Galvanized Iron

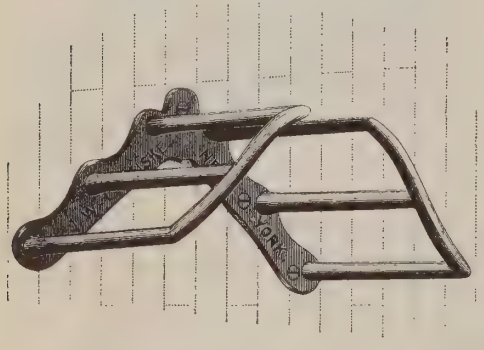


FIG. 375-K

Saddle Bracket

Japanned or Galvanized Iron

FIG. 378-K

Bridle Bracket

Japanned or Galvanized Iron

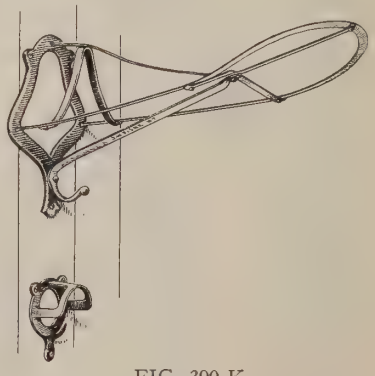


FIG. 390-K

Saddle and Bridle Bracket

English Design

Japanned or Vermilion finish or Galvanized. Projection 20½″

FIG. 392-K

Bit Hook

Brass

FIG. 394-K

Hoof Cleaning Hook

Brass or Japanned iron

No. 1—1′6″ long, 3″ projection, nickel-plated.

No. 2—2′0″ long, 3″ projection, nickel-plated.

No. 3—2′6″ long, 3″ projection, nickel-plated.

FIG. 396-K

Brass Chamois Rack

FIG. 400-K
Wood Top Harness Bracket

FIG. 401-K
Harness Hook
Size, 8″

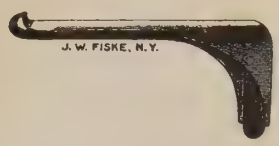


FIG. 402-K
Harness Hook
Size, 4½″
Size, 7″
Size, 8″
Size, 10″

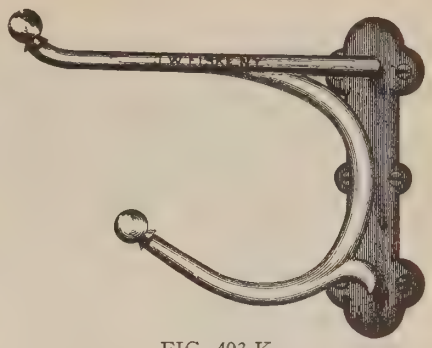


FIG. 403-K
Harness Hook—Extra Heavy
Upper Hook, 12″; Lower Hook, 8½″

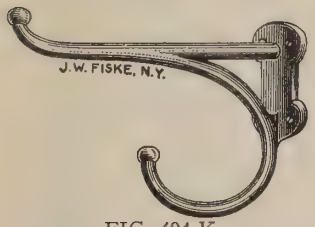


FIG. 404-K
Harness Hook—Extra Heavy
No. 1 size, 8″
No. 2 size, 10″
No. 3 size, 12″

FIG. 405-K
Ornamental Iron Harness Bracket
Upper Hook, 14″; Lower Hook, 6″

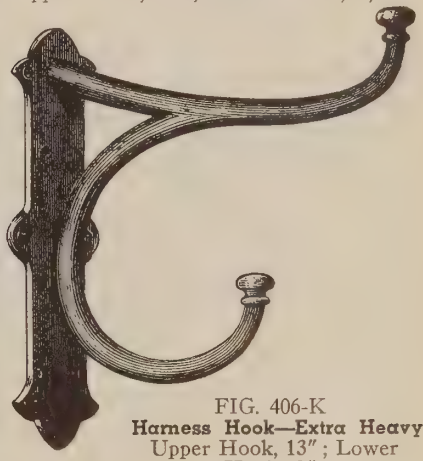
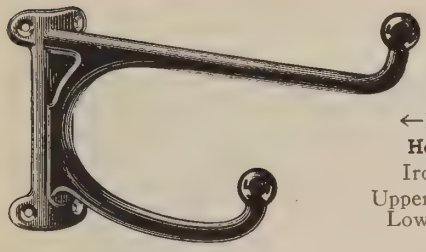
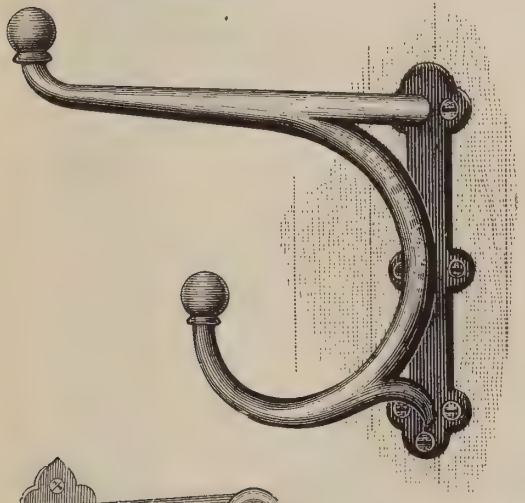


FIG. 406-K
Harness Hook—Extra Heavy
Upper Hook, 13″; Lower Hook, 9″



←FIG. 406-AK
Harness Hook
Iron, Japanned
Upper Hook, 12½″;
Lower Hook, 9½″

FIG. 407-K
Harness Hook
Iron, Japanned
Sizes 6″, 8″, 10½″, 14″
5″, 6″, 8″, Brass



←FIG. 408-K
Harness Hook—Extra Heavy
Japanned or Galvanized Iron
Upper Hook, 12″;
Lower Hook, 8″

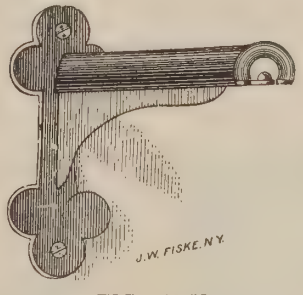


FIG. 409-K
Harness Bracket
With Mahogany Finish or Ash Capping
Japanned or Galvanized Iron

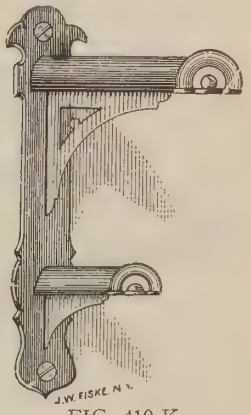
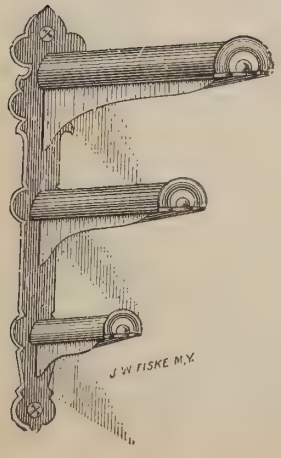


FIG. 410-K
Harness Bracket
With Mahogany Finish or Ash Capping
Japanned or Galvanized Iron



←FIG. 411-K
Harness Bracket
With Mahogany Finish or Ash Capping
Japanned or Galvanized Iron

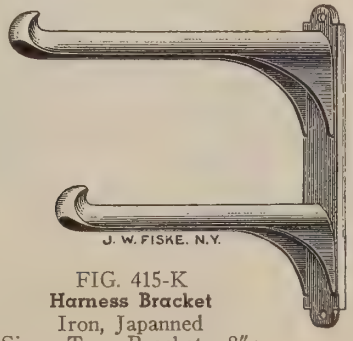


FIG. 415-K
Harness Bracket
Iron, Japanned
Size, Top Bracket, 8″;
Bottom Bracket, 7″

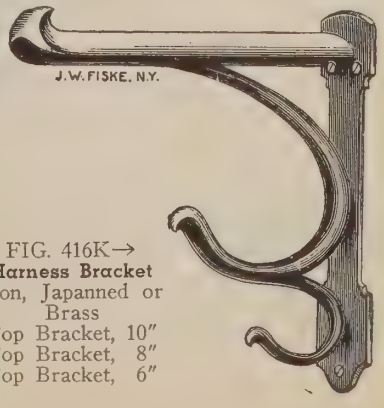
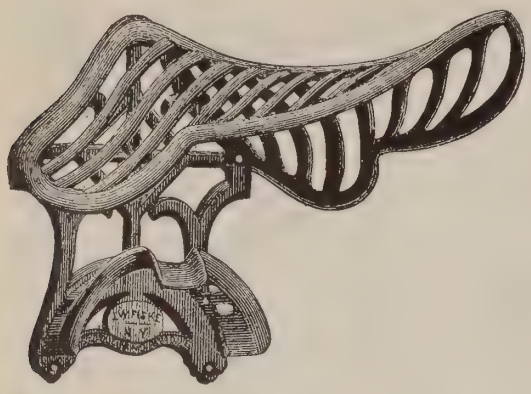


FIG. 416K→
Harness Bracket
Iron, Japanned or Brass
Top Bracket, 10″
Top Bracket, 8″
Top Bracket, 6″



←FIG. 418-K

Ladies' and Gents' Riding Saddle and Briddle Bracket

Iron, Japanned or Polished Brass or Bronze

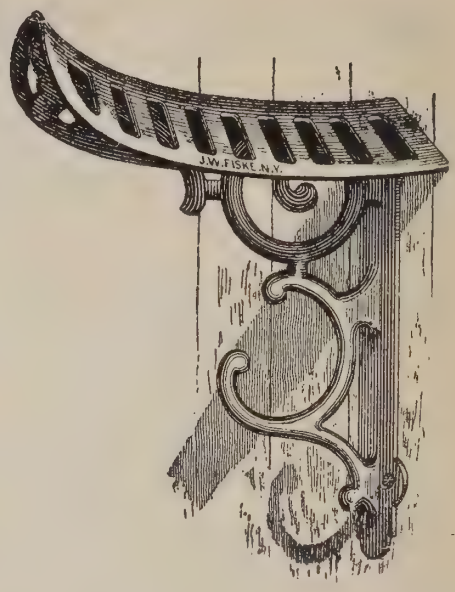


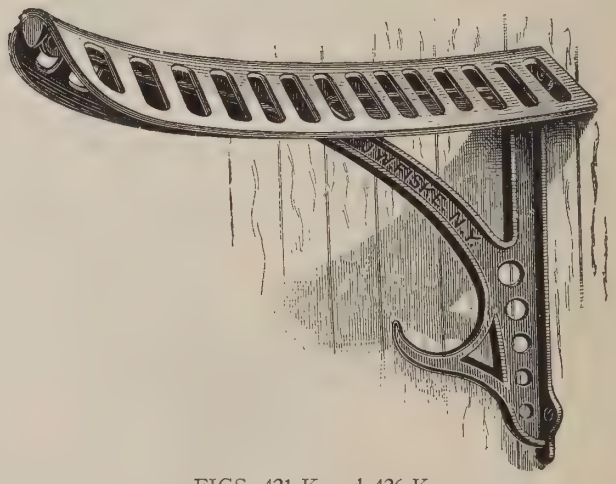
FIG. 419-K→

Riding Saddle and Bridle Bracket

Brass or Bronze

No. 1—Projection 13½″
No. 2—Projection 16″

FIG. 420-K
Ladies' and Gents' Saddle Bracket
Japanned or Galvanized
Bracket for ladies' saddle projects 19⅝″
Bracket for gents' saddle projects 16⅛″



FIGS. 421-K and 426-K
Ladies' and Gents' Saddle and Bridle Brackets
Japanned or Galvanized
No. 1 Bracket for ladies' saddle projects 19⅝″
No. 2 Bracket for gents' saddle projects 16⅛″
Fig. 426-K No. 3 Bracket projects 13″

FIG. 424-K

Ladies' and Gents' Saddle and Bridle Bracket

Japanned or Galvanized
No. 1 Bracket for gents' saddle projects 16⅛″.
No. 2 Bracket for ladies' saddle projects 19⅝″.

FIG. 432-K

Shaft or Coach Pole Bracket

Covered with Rubber

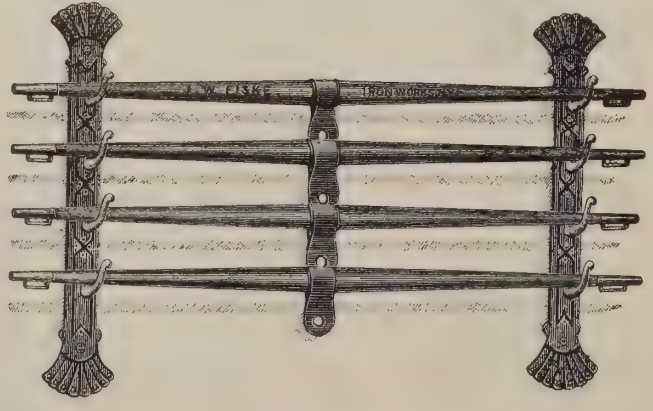


FIG. 433-K
Yoke Brackets
For holding 2 Yokes, Japanned or Galvanized Iron
For holding 3 Yokes, Japanned or Galvanized Iron

FIG. 434-K
Yoke Brackets
1″, 2″, 3″, 4″ Hooks

←FIG. 435-K

Pole Bracket

Brass or Bronze
1″, 2″, 3″ or 4″
Hooks

←FIG. 436-K

4 Hook Carriage Pole Bracket

Japanned or Galvanized Iron

FIG. 437-K
3 Hook Carriage Pole Bracket
Japanned or Galvanized Iron

FIG. 438-K

Collar or Pole Bracket

Japanned or Galvanized Iron

FIG. 439-K
2 Hook Carriage Pole Bracket
Japanned or Galvanized Iron

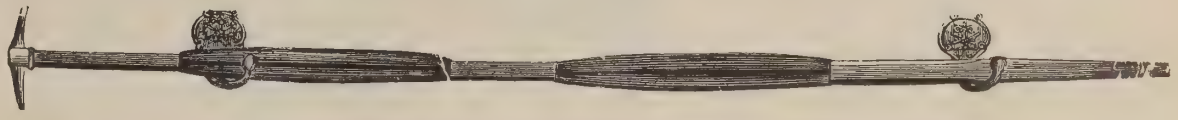
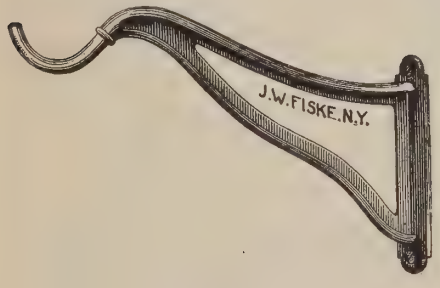


FIG. 440-K—**Single Hook Pole Brackets**

FIG. 441-K
Carriage Pole Bracket
Japanned Iron, Brass or Bronze

FIG. 442-K
Yoke Bracket

FIG. 443-K
Shaft Brackets



←FIG. 444-K

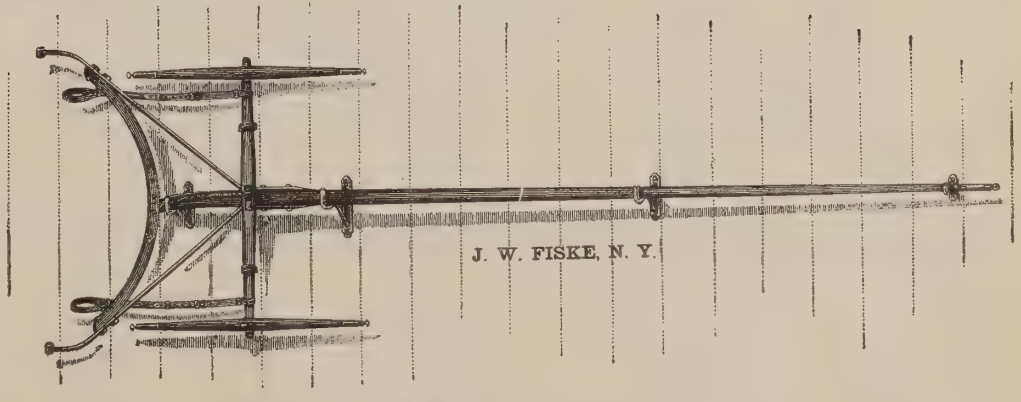
Carriage Pole or Shaft Bracket

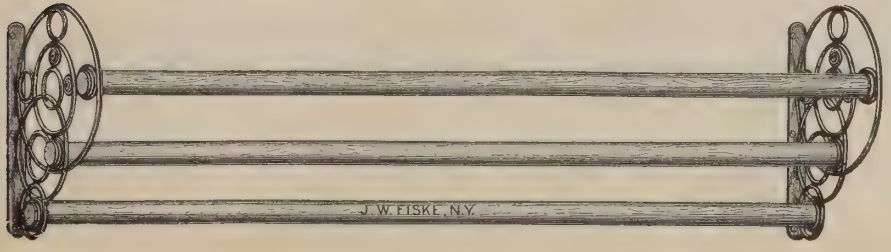
Ends Covered with Rubber
9″ projection
12½″ projection
16″ projection

FIG. 445-K→

Carriage Pole Brackets

Showing light carriage pole hung on a set of rubber covered brackets projecting 3″, 6″, 12¼″ and 16¼″. Japanned or galvanized iron.





←FIG. 448-K

Stationary Blanket Brackets

Japanned or Galvanized Iron

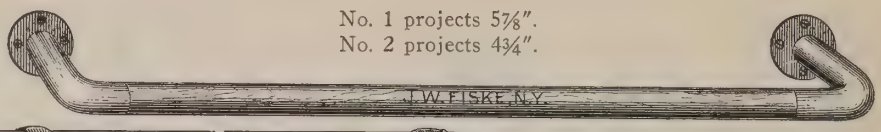
With three 1¼″ polished wood rollers.
Projection 11¾″

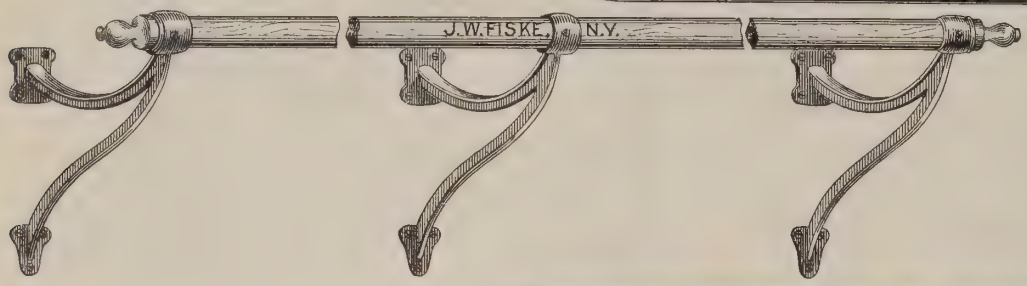
FIG. 449-K→

Stationary Blanket Brackets

Japanned or Galvanized Iron; Brass or Bronze.
With 1¼" polished wood roller.

No. 1 projects 5⅞".
No. 2 projects 4¾".





←FIG. 450-K

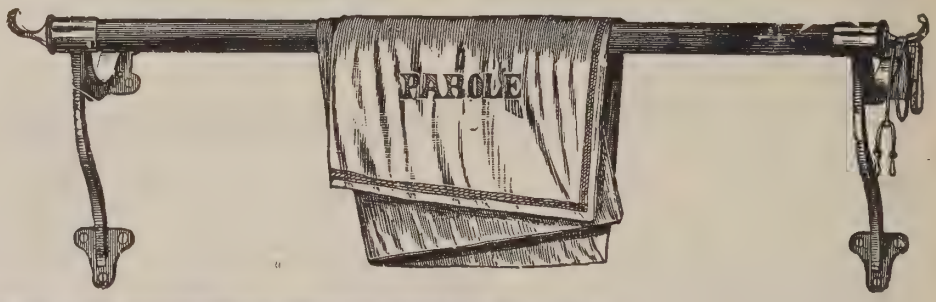
Stationary Blanket Brackets

Japanned or Galvanized Iron; Brass or Bronze
With 2" polished wood roller
Projection 9½"

FIG. 451-K→

Stationary Blanket Brackets

Japanned or Galvanized Iron; Brass or Bronze
With 1¼" polished wood roller
Projection 9"



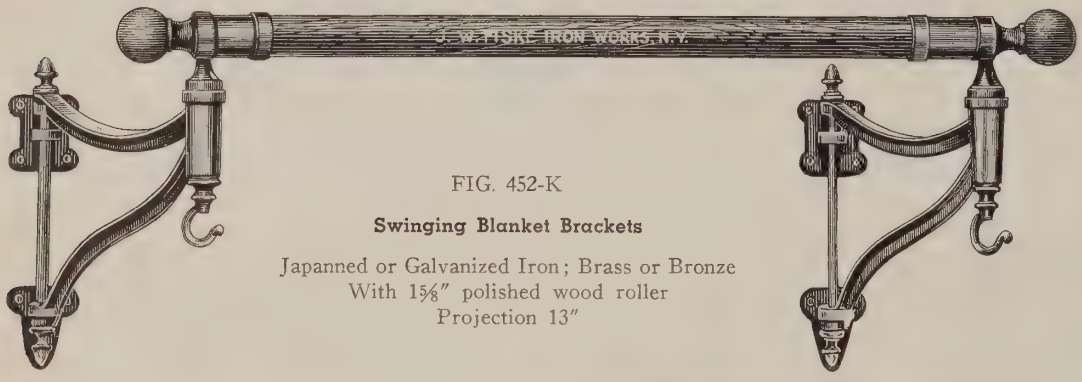


FIG. 452-K

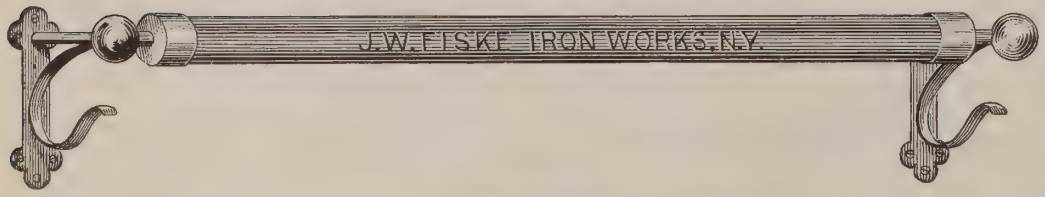
Swinging Blanket Brackets

Japanned or Galvanized Iron; Brass or Bronze
With 1⅝" polished wood roller
Projection 13"

FIG. 453-K

Swinging Blanket Brackets

Japanned or Galvanized Iron; Brass or Bronze
With 2⅜" polished wood roller
Projection 10"



←FIG. 454-K

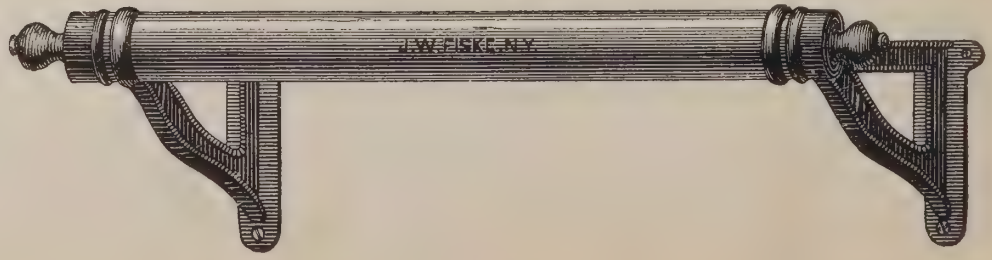
Stationary Blanket Brackets

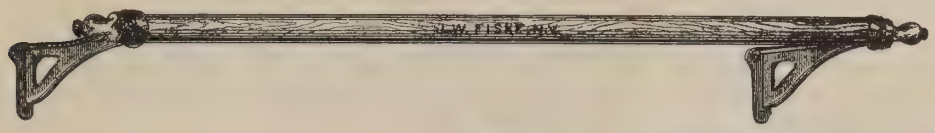
Japanned or Galvanized Iron; Brass or Bronze
With 2⅜" polished wood roller
Projection 7"

FIG. 455-K→

Stationary Blanket Brackets

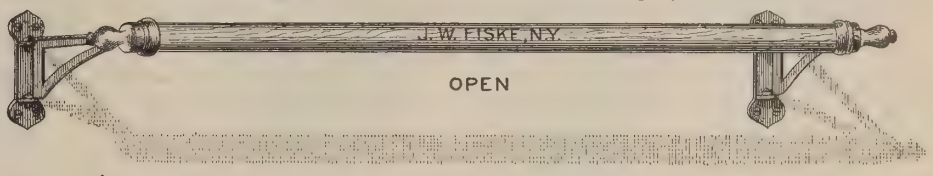
Japanned or Galvanized Iron; Brass or Bronze
With 3½" polished wood roller
Projection 9¾"





←FIG. 456-K
Stationary Blanket Brackets
Japanned or Galvanized Iron; Brass or Bronze
With 1½″ polished wood roller
projection 7″

FIG. 457-K→
Swinging Blanket Brackets
Japanned or Galvanized Iron; Brass or Bronze
With 2″ polished wood roller



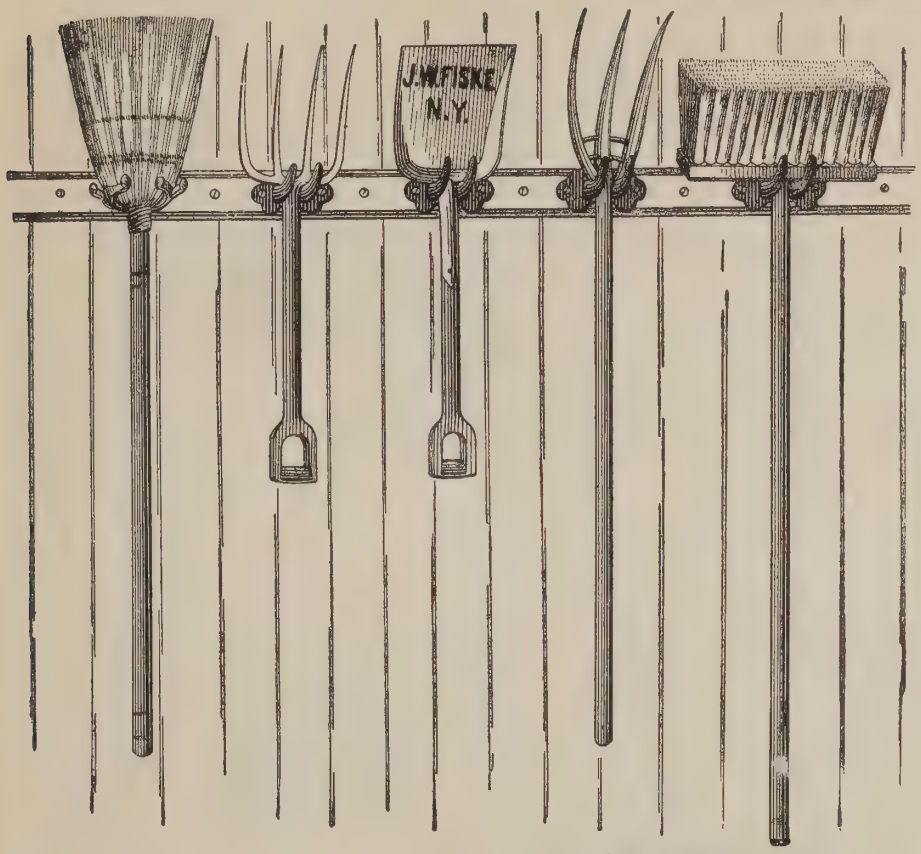


FIG. 459-K
Implement Holder
Japanned or Galvanized Iron; Brass
or Bronze

A very convenient article for the Stable. We can also furnish the Rattan Reinforced Broom, Steel Manure Fork, Shovel, Wooden Stable Fork and Rattan Push Broom.

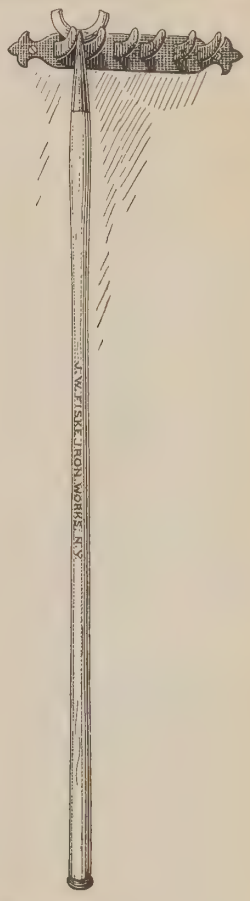


FIG. 460-K→
Shaft Supporter

Mounted with rubber, preventing shaft from being scratched or slipping on stable floor. Holder for 3 Supporters.

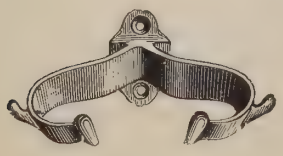


FIG. 461-K
Broom Holder
Japanned or Galvanized Iron; Brass
or Bronze

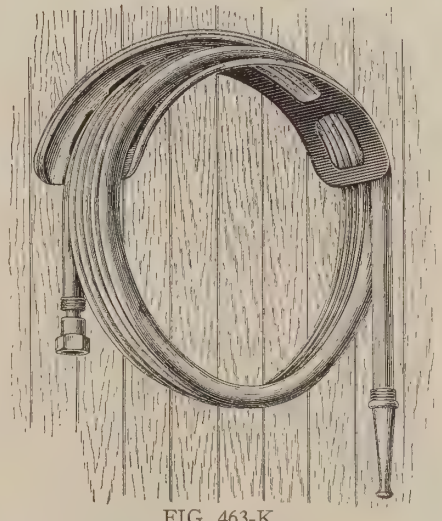


FIG. 463-K
Hose Bracket
Two Sizes
No. 1—5½″ projection, Japanned or Galvanized Iron.
No. 2—8″ projection, Japanned or Galvanized Iron.

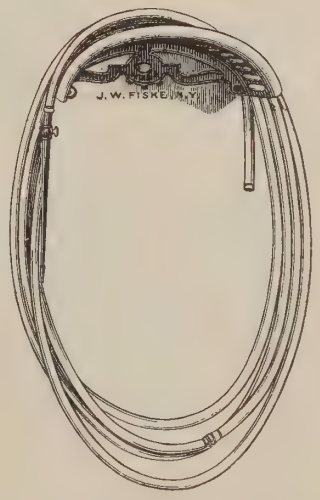


FIG. 464-K
Hose Bracket
Japanned or Galvanized Iron; Brass
or Bronze
Projection 3½″

FIG. 465-K

Showing broom hung in position on Fig. 469-K, Implement Holder.

FIG. 466-K

Showing fork hung in position on Fig. 470-K, Fork Holder.

FIG. 467-K

Showing Fig. 474-K attached to broom and hung on Fig. 472-K, Broom Hook.

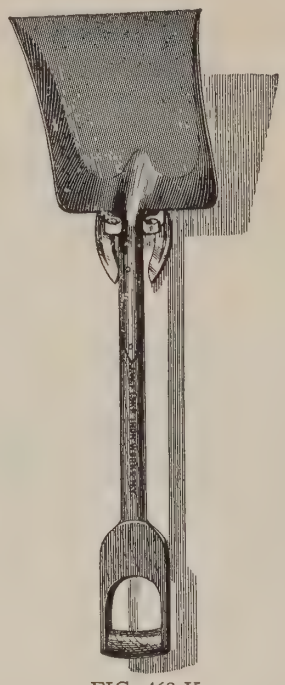


FIG. 468-K

Showing shovel hung in position on Fig. 473-K, Shovel Holder.

FIG. 469-K

Implement Holder

Brass, light or heavy

FIG. 470-K

Fork Holder

Brass

FIG. 472-K

Broom Hook

Brass or Bronze

FIG. 473-K

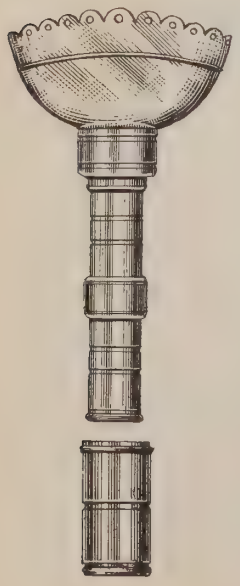
Shovel Holder

Brass or Bronze

FIG. 471-K

Box Stall Door Stop

Brass or Bronze



←FIG. 474-K

Broom Jacket and Cap

Brass

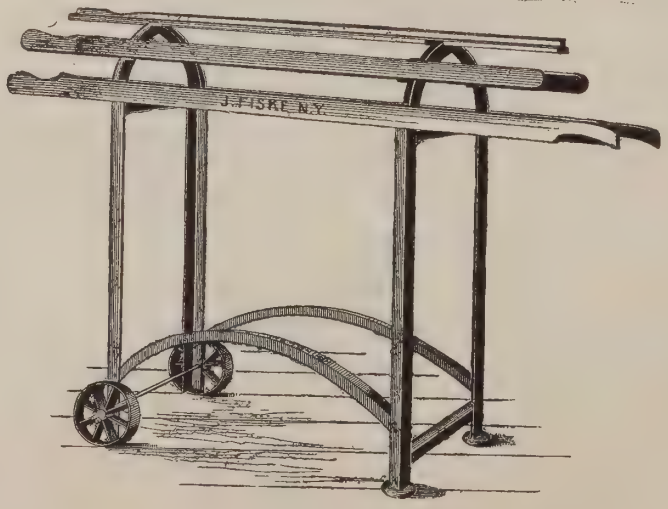


FIG. 475-K—**Movable Wrought Iron Harness Cleaning Horse**
With wood cappings

FIG. 476-K

Stall Hook

←FIG. 477-K

Movable Wooden Harness Horse with Brass Hooks

In Varnished White Wood
For holding Harness and with Drawers which slide both ways

FIG. 478-K

Wooden Stable Fork

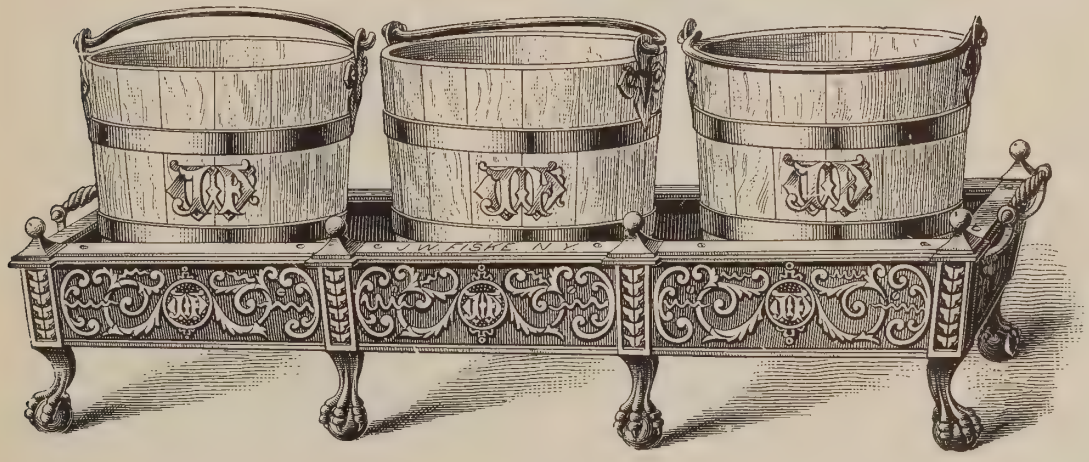


FIG. 479-K

Ornamental Iron Pail Stand

For one Pail 17″ long x 17″ wide
For two Pails 31″ long x 17″ wide
For three Pails 46″ long x 17″ wide

No. 1—Oak Pails and Monogram with very heavy solid brass or bronze Hoops and cast Handles.

No. 2—Oak Pails with brass Hoops and Handles, without Monogram; Monograms extra.

No. 3—Oak Pails with galvanized Hoops and Handles.

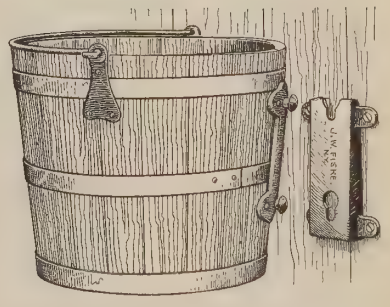


FIG. 479-AK

Removable Water Bucket

Oak with galvanized Hoops and Handle. Brackets are of cast brass, natural finish.

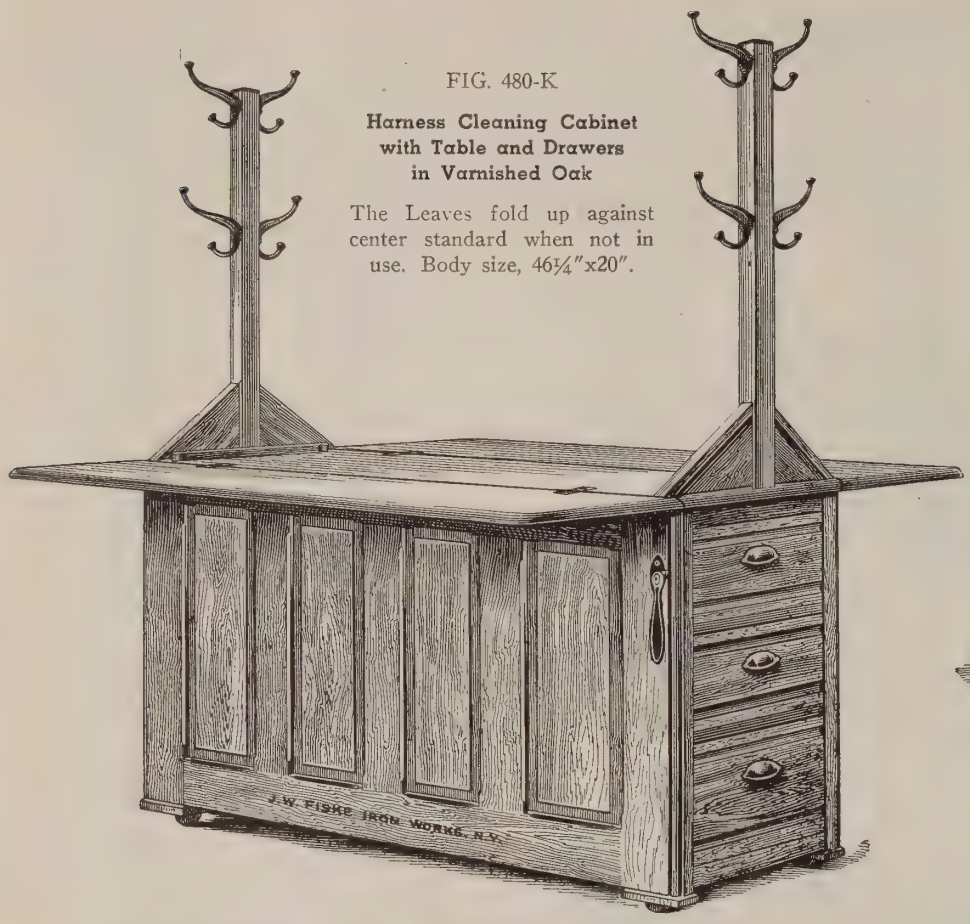


FIG. 480-K

Harness Cleaning Cabinet with Table and Drawers in Varnished Oak

The Leaves fold up against center standard when not in use. Body size, 46¼"x20".

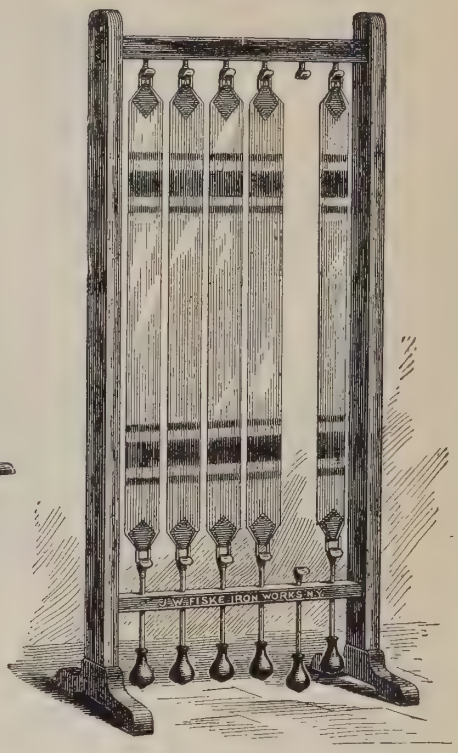


FIG. 481-K

Ash Girth Drier

To take 4", 6" or 8" Girths

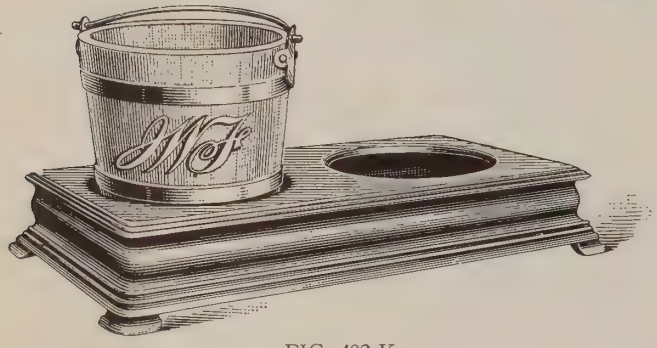


FIG. 482-K

Wood Pail Holder

In varnished oak for two, three or four pails

No. 1—Oak Pails and Monogram with very heavy solid brass or bronze Hoops and cast Handles.

No. 2—Oak Pails with brass Hoops and Handles, without Monogram; Monograms extra.

No. 3—Oak Pails with galvanized Hoops and Handles.

FIG. 483-K

Galvanized Rack Chains

36" long with swivel and ring, English snaps both ends

Galvanized Halter Chains

54" long with swivel and ring, English snap one end, T on the other end

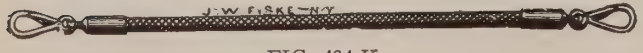


FIG. 484-K

Pillar Cords

White with polished brass sockets and snaps

Any length made to order

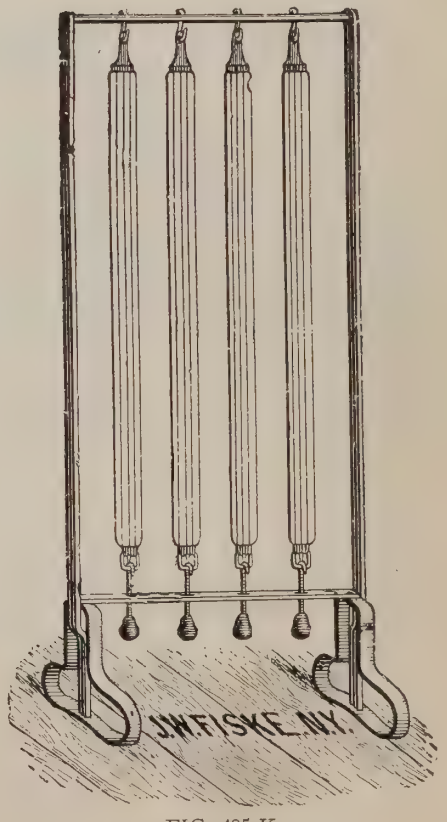


FIG. 485-K

Wrought Iron Saddle Girts Drier

To take 4", 6", 8" Girths

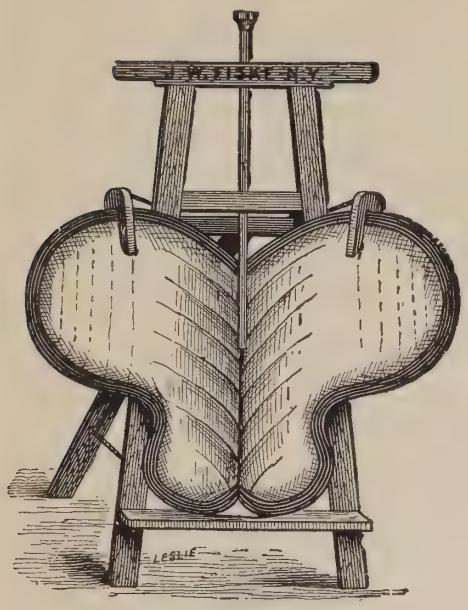


FIG. 486-K

Saddle Airer

In Selected Wood Varnished
For holding the saddle and exposing the damp surface of the pads to the air

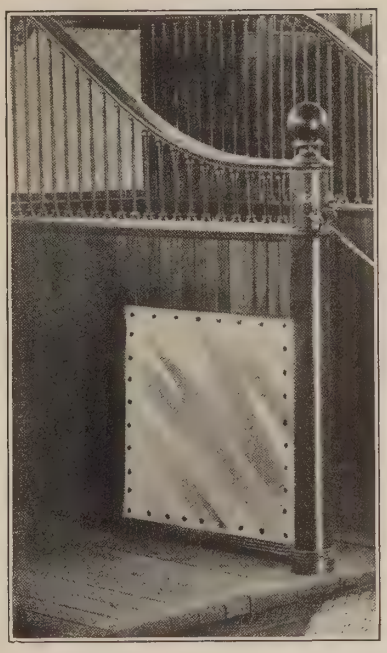


FIG. 486-AK

Steel Kicking Plate

36″x36″ drilled and countersunk

FIG. 487-K

Kicking Mat

For sides of stall complete with fittings for attaching. Any size made to order. Plain or with border and monogram.

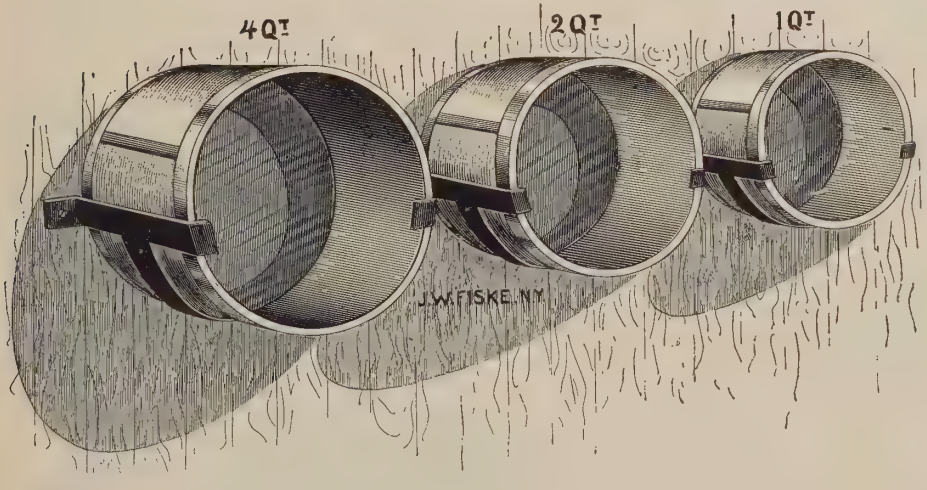


FIG. 488-K

Grain Measure Holders

For 1-, 2- or 4-quart measures
Measures can also be furnished

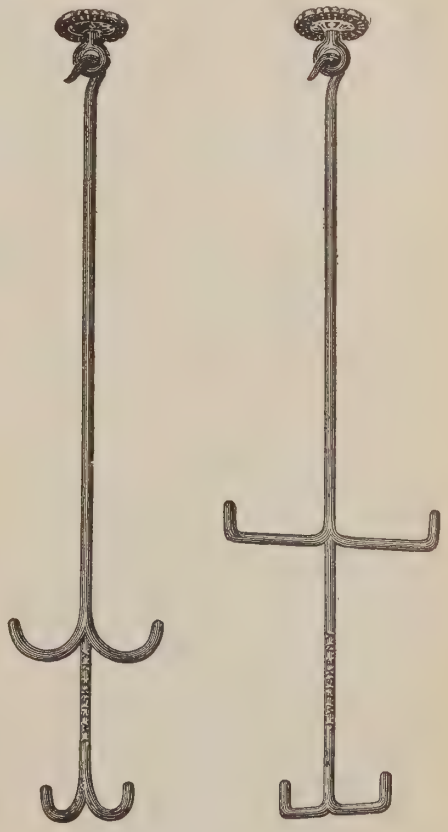


FIG. 489-K

Wrought Iron Oiling and Washing Bracket

Japanned or Galvanized Iron

FIG. 490-K

Wrought Iron Oiling and Washing Bracket

Japanned or Galvanized Iron

Specify Ceiling Heights When Ordering

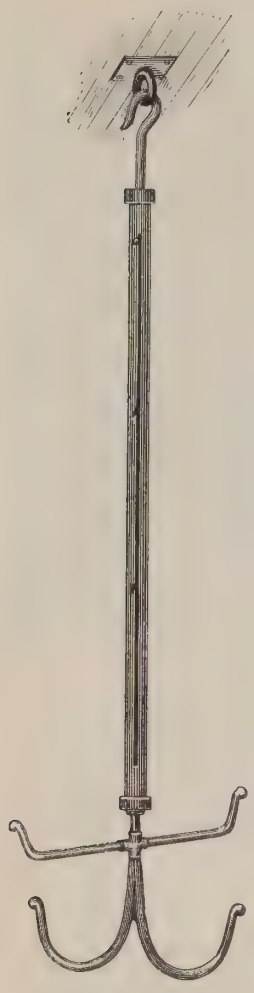


FIG. 491-K

Iron Telescopic Oiling and Washing Bracket

Can be raised and lowered at will
Japanned or Galvanized Iron

FIG. 492-K

Iron Oiling and Washing Bracket with Black Leather Strap

Brass Hook and Russet Leather Strap can also be furnished.

Specify ceiling height when ordering

←FIG. 493-K

Wrought Iron Telescopic Oiling and Washing Bracket

Can be raised and lowered at will

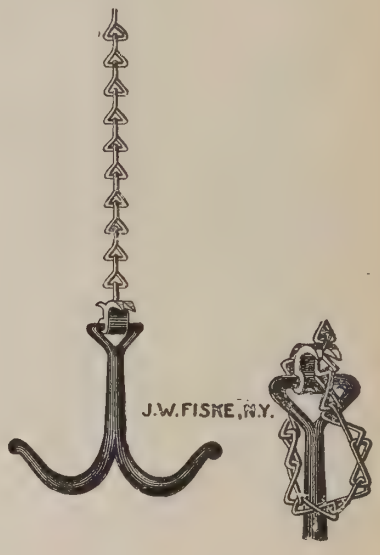
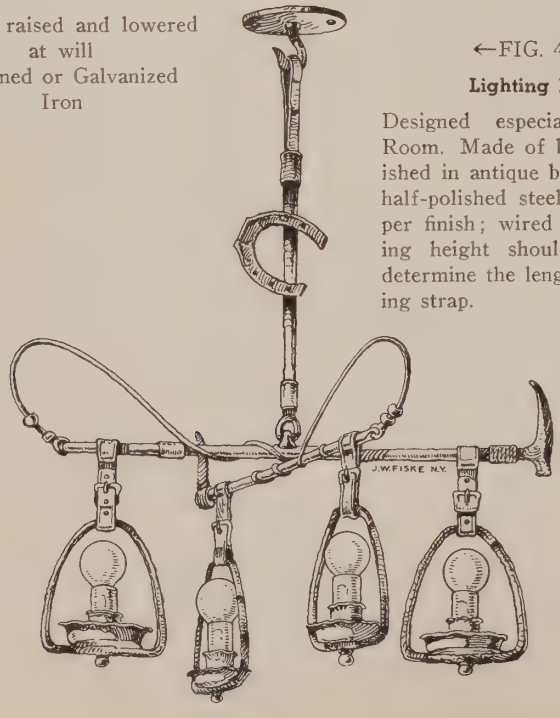


FIG. 494-K

Oiling and Washing Bracket

With Grip Chain, which allows the hook to be raised or lowered at will



←FIG. 495-AK

Lighting Fixture

Designed especially for Tack Room. Made of brass metal, finished in antique black, rusty iron, half-polished steel, or crude copper finish; wired complete. Ceiling height should be given to determine the length of the hanging strap.

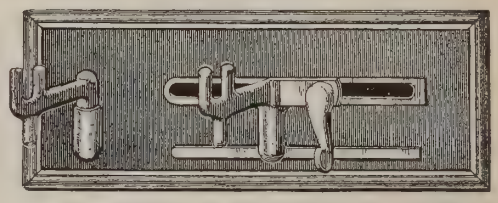


FIG. 496-K

Bit Cleaner

With Polished Steel Moving Parts

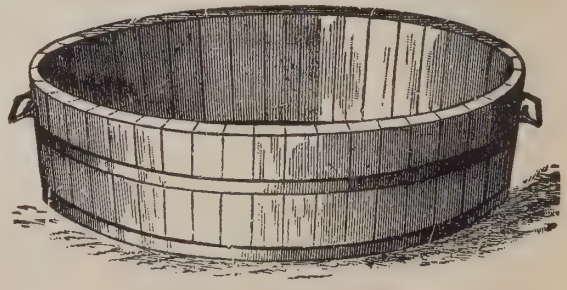


FIG. 497-K

Foot Soaking Tub

Clear White Cedar, galvanized hoop and drop handles. Inside diameter, top 17¾″; inside diameter, bottom, 16⅛″; inside depth 6⅜″.

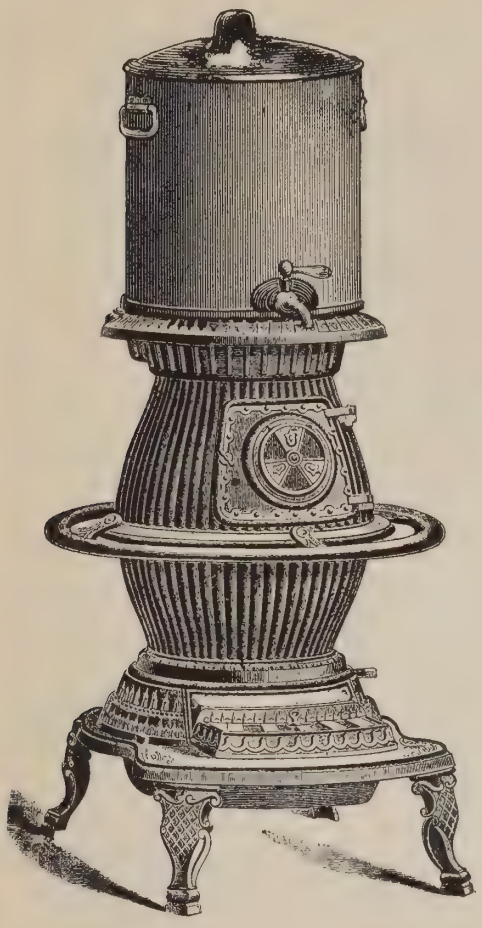


FIG. 499-K

Stable Stove with Copper Boiler and N. P. Faucet

10 gallon Boiler, 14″ diameter.

FIG. 500-AK

Portable Cauldron

For either wood or coal

	Capacity Gals.	Inside dia. of Top
No. 16	15	20⅛″
No. 21	20	20⅛″
No. 30	26	26″
No. 35	30	26½″
No. 45	40	31″
No. 60	52	33½″

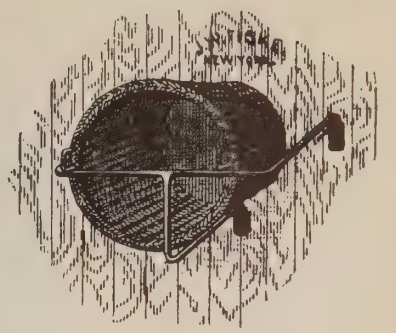


FIG. 501-K

Bushel Basket and Wrought Iron Holder

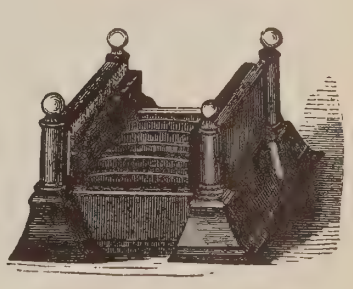


FIG. 502-K

Brush Foot Scraper

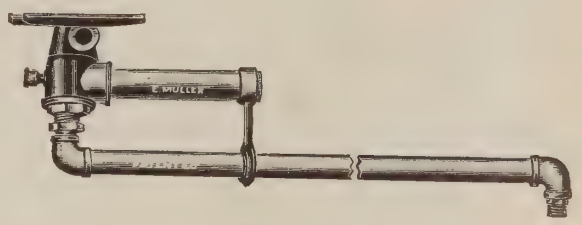


FIG. 505-AK

The "Junior" Washing Device

Without Automatic Shutoff

Hose arm 5′6″ long, projects 9″ from ceiling

Plain, Simple and Strong. Will not rust. Pipe and Fittings Galvanized. Bearings Brass and Bronze Metal.

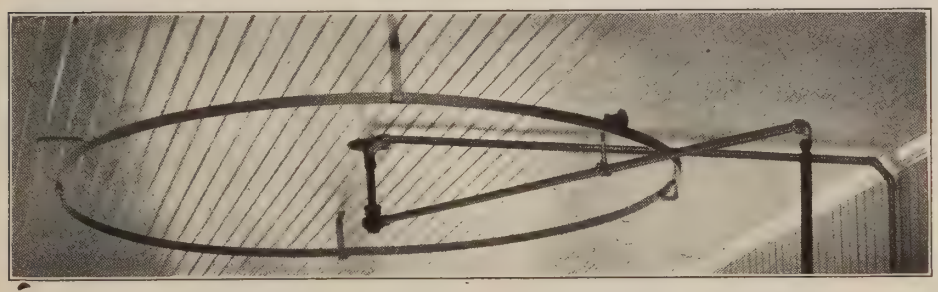


FIG 506-K

The "Favorite" Washing Device

Hose arm 5′ long, projects 12″ from ceiling

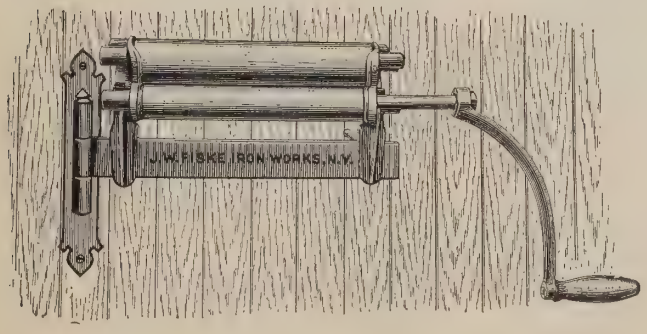


FIG. 509-K

Chamois or Towel Ringer and Bracket

FIG. 509-BK→

Galvanized Iron Manure Can with Cover

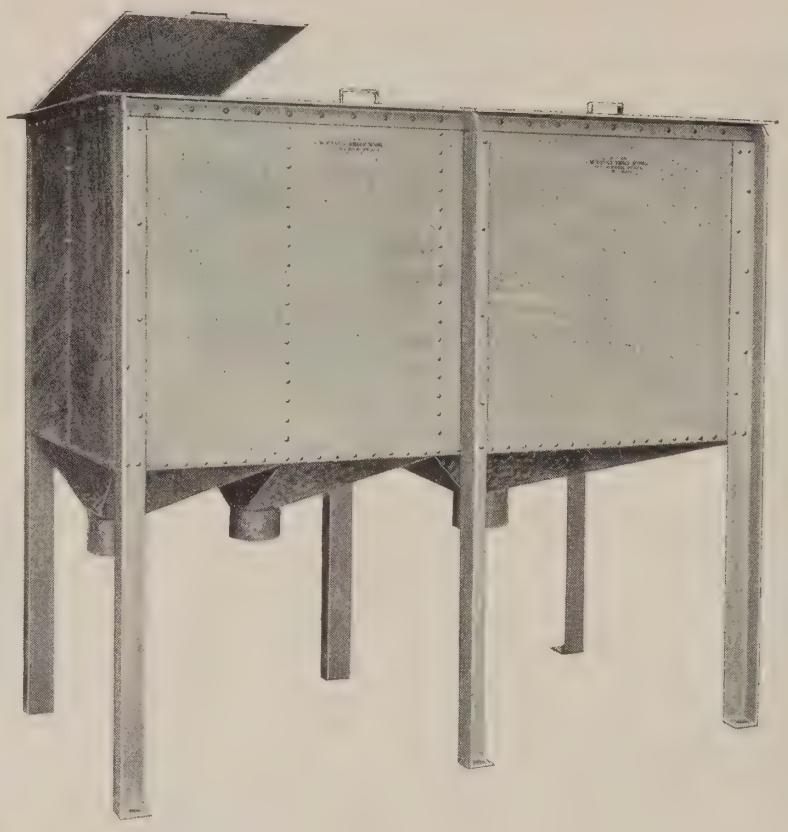
30″ high, 24″ diameter at top, 20″ diameter at the bottom

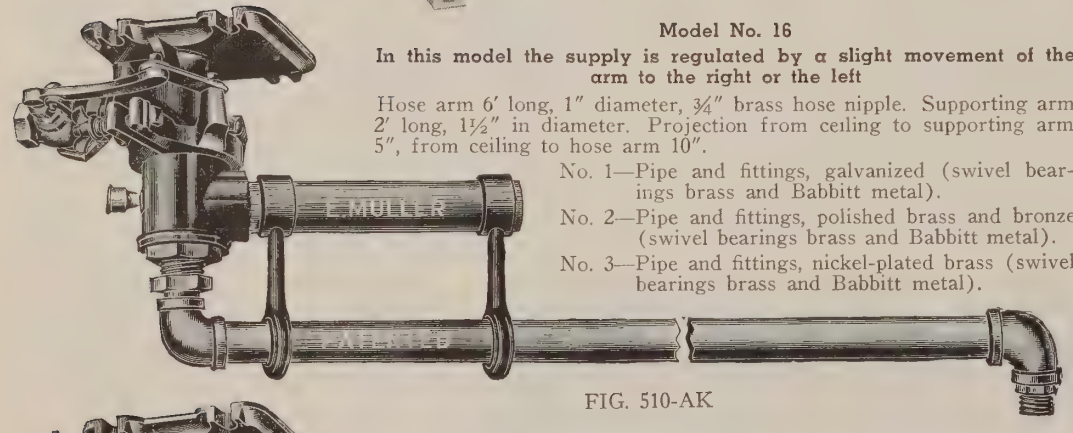
Furnished without band

FIG. 509-CK→

Galvanized Iron Feed Bin

Any size made to order; price on application





Model No. 16

In this model the supply is regulated by a slight movement of the arm to the right or the left

Hose arm 6′ long, 1″ diameter, ¾″ brass hose nipple. Supporting arm 2′ long, 1½″ in diameter. Projection from ceiling to supporting arm 5″, from ceiling to hose arm 10″.

No. 1—Pipe and fittings, galvanized (swivel bearings brass and Babbitt metal).

No. 2—Pipe and fittings, polished brass and bronze (swivel bearings brass and Babbitt metal).

No. 3—Pipe and fittings, nickel-plated brass (swivel bearings brass and Babbitt metal).

FIG. 510-AK

This ceiling Plate is used for a washer to clear a beam, or other obstruction. Same can be furnished any length.

This fitting is used in connection with No. 1, No. 4 and No. 16 Machines only, and must be so specified when ordering Washer.

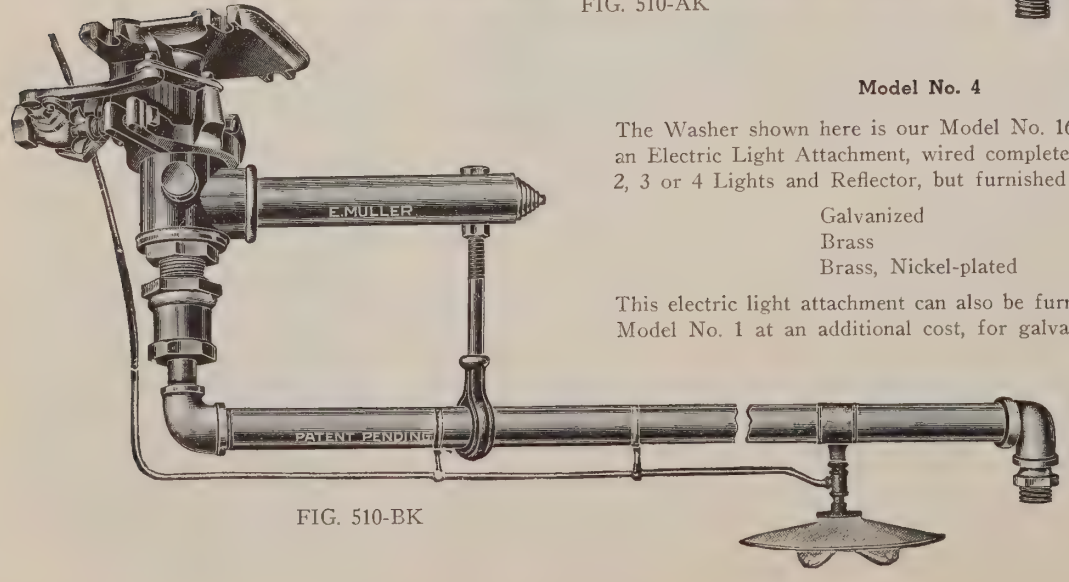


FIG. 510-BK

Model No. 4

The Washer shown here is our Model No. 16 arranged with an Electric Light Attachment, wired complete as shown with 2, 3 or 4 Lights and Reflector, but furnished without lamps.

Galvanized
Brass
Brass, Nickel-plated

This electric light attachment can also be furnished on Stock Model No. 1 at an additional cost, for galvanized washer.

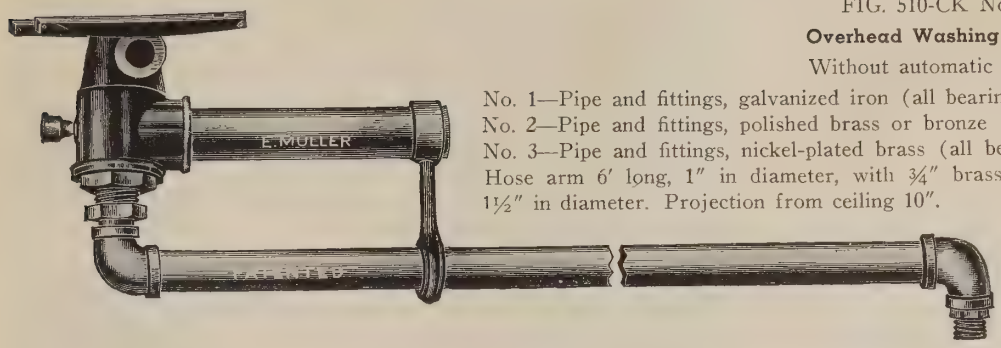


FIG. 510-CK No. 1

Overhead Washing Device

Without automatic shutoff

No. 1—Pipe and fittings, galvanized iron (all bearings brass and Babbitt metal).
No. 2—Pipe and fittings, polished brass or bronze (all bearings brass and Babbitt metal).
No. 3—Pipe and fittings, nickel-plated brass (all bearings brass and Babbitt metal).
Hose arm 6′ long, 1″ in diameter, with ¾″ brass hose nipple. Supporting arm 2′ long, 1½″ in diameter. Projection from ceiling 10″.

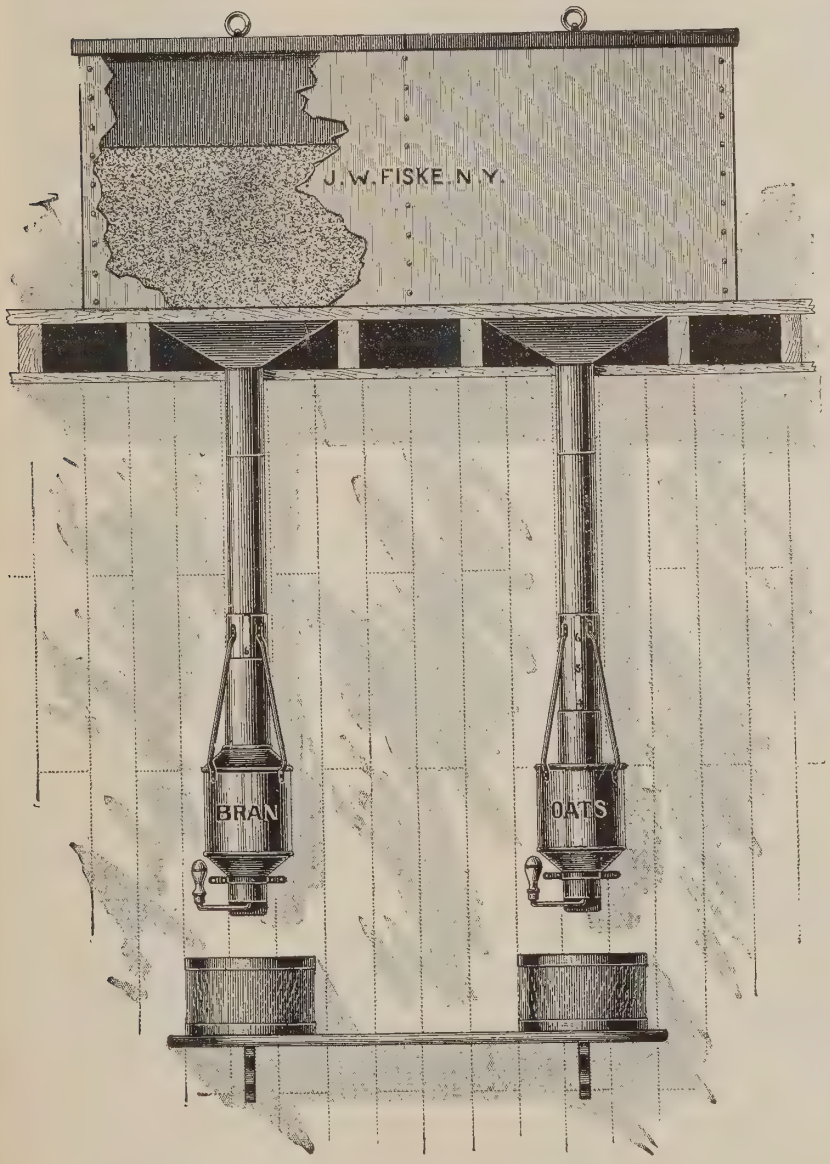


FIG. 516-K

Bell's Patent Grain Measure

By raising the inside cone the capacity of the Oat Measure only can be increased from three to six quarts. The one for Bran acts as a cutoff only and does not measure. As these are made of galvanized iron, they are far more desirable than the old style wood chute. In ordering the pipe give length.

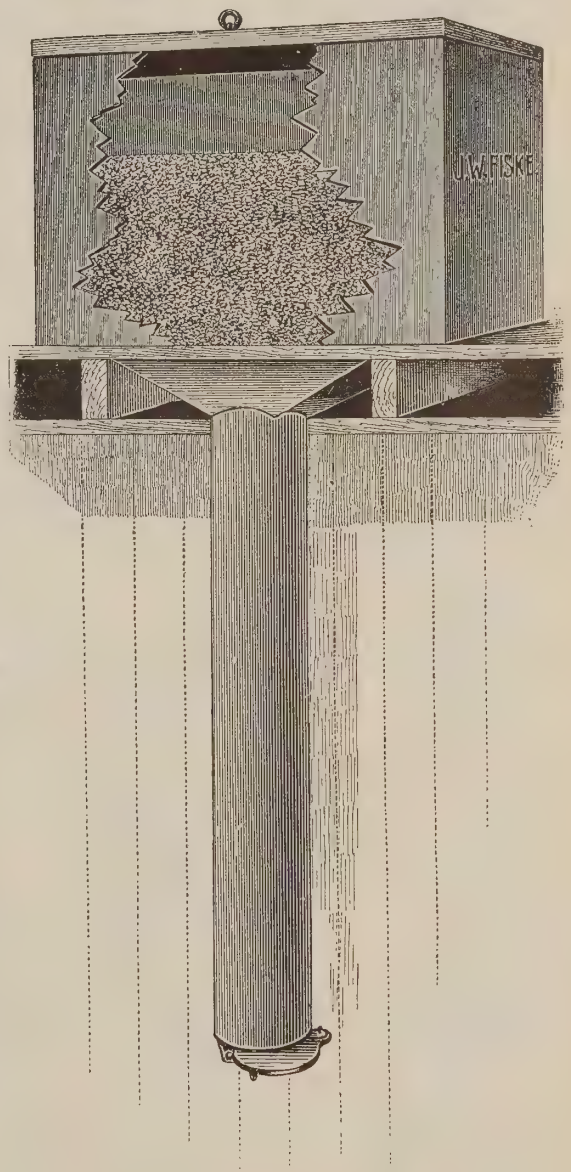
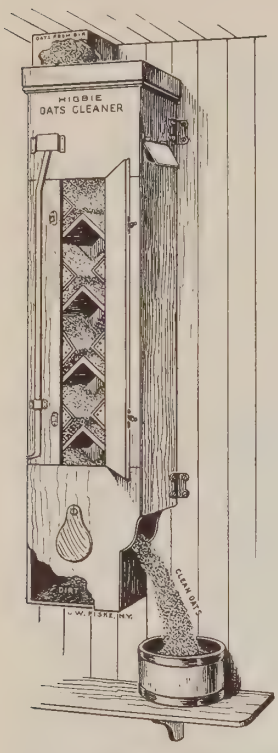


FIG. 517-K

Feed Cutoff

Cast Brass

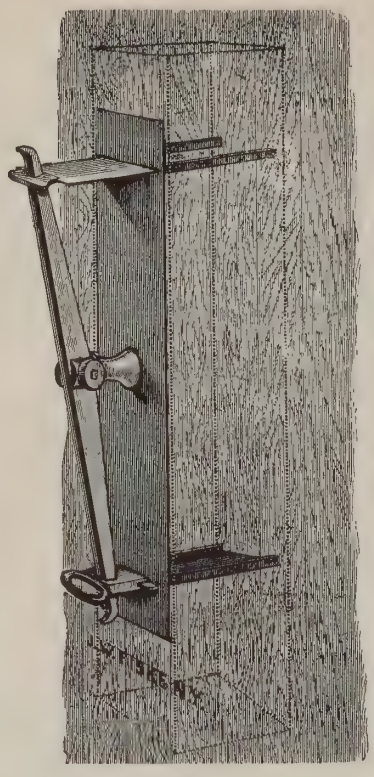
4″ diameter for oats
6″ diameter for bran or meal
In ordering 4″ and 6″ diameter galvanized pipe give length



←FIG. 518-K
Oats Cleaner
Higbie's Patent

No. 1—6′2½″ high, 15″ wide, 8½″ deep, capacity ½ bushel per minute.

No. 2—6′2½″ high, 16″ wide, 11″ deep, capacity 1 bushel per minute.



←FIG. 519-K
Feed Cutoff
Galvanized Iron

Also furnished galvanized iron with brass handles and bearings. This Feed Cutoff governs the supply of feed from bin in the loft, the capacity between the blades being four quarts, and enables the attendant to feed his stock with the correct knowledge of quantity used.

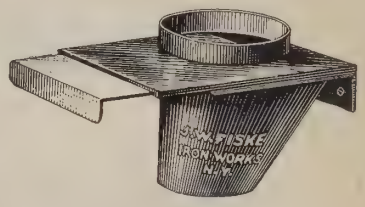
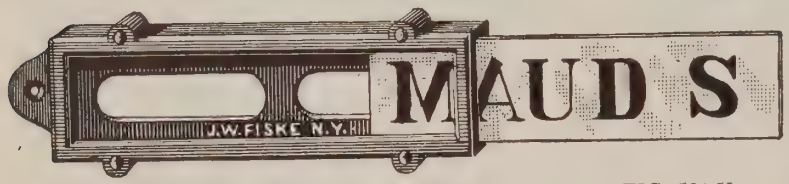
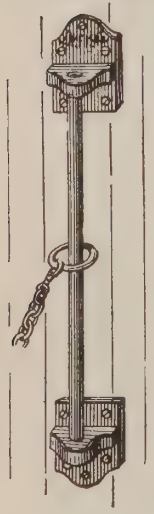


FIG. 520-K
Feed Cutoff
Japanned or Galvanized

4″ diameter for Oats
6″ diameter for Bran or Meal
In ordering 4″ and 6″ diameter galvanized pipe give length.

FIG. 521-K
Name Plate
Bronzed Finish





←FIG. 531-K
Hitching Bar
Allowing the horse more freedom in stall when tied.

FIG. 533-K
Tie Ring for Round Post
Plain or Bronzed

FIG. 524-K
Interchangeable Name Plate and Holder

Japanned Iron, Brass or Bronze
No. 1 Holder 13¼″x 4⅛″ overall.
No. 2 Holder, without ears 9¼″x2¾″.

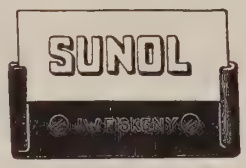


FIG. 527-K
Card Holder
Japanned Iron
No. 1—12″x3″
No. 2—6½″x3″
No. 3—9 3/16″x2½″

FIG. 536-K—**Horse Weight**
No. 1—12 lb. Japanned
No. 2—15 lb. Japanned
No. 3—18 lb. Japanned
No. 4—20 lb. Japanned
No. 5—25 lb. Japanned

FIG. 538-K→
Tie Strap
With Roller Plate and Weight

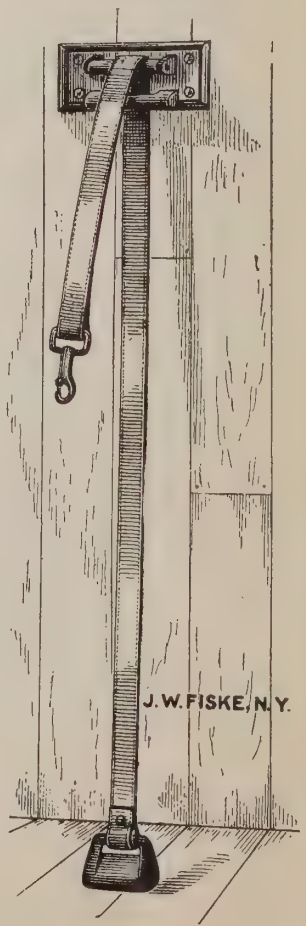
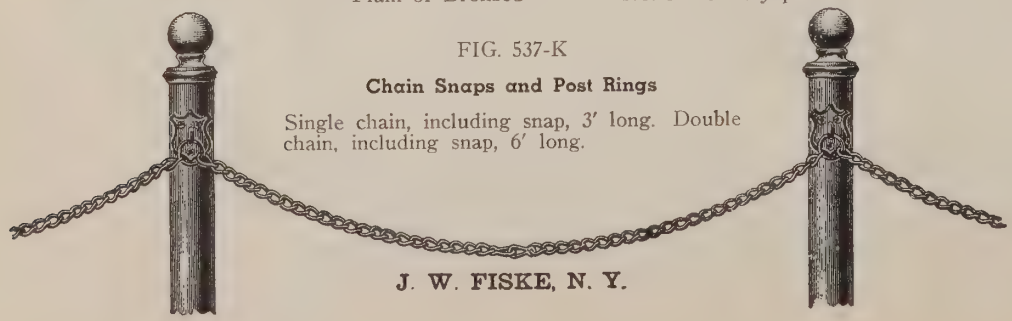


FIG. 537-K
Chain Snaps and Post Rings

Single chain, including snap, 3′ long. Double chain, including snap, 6′ long.



J. W. FISKE, N. Y.

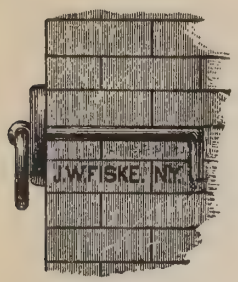


FIG. 540-K
Anchor Tie Ring
Plain or Galvanized

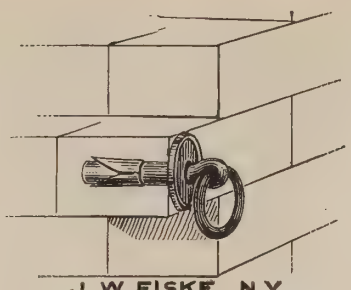


FIG. 541-K
Expansion Bolt Tie Ring

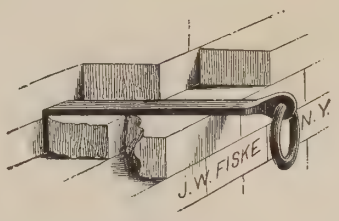


FIG. 542-K
Anchor Tie Ring
Plain or Galvanized

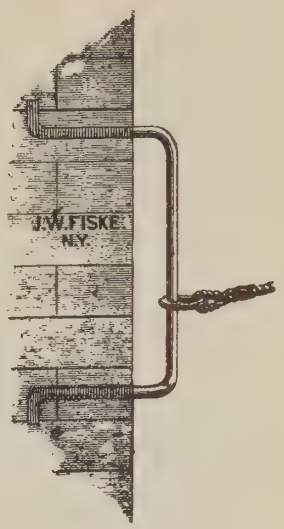


FIG. 543-K
Anchor Sliding Tie Bar
Plain or Galvanized

Front View Back View

FIG. 546-K
Hitching Arrangement
With Weight

FIG. 549-K
Horse Head for Wood Post
Each, painted, bronze

FIG. 551-K
Post Cap for Wood Post
For 6″ diameter Post

FIG. 552-K
Plain Cap for Wood Post
No. 1 Japanned for 4″ post
No. 2 Japanned for 5″ post

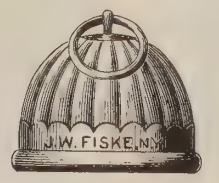


FIG. 553-K
Post Cap
4″ diameter post

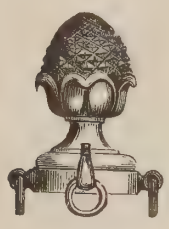


FIG. 554-K
Pineapple Head for Post
Painted or Bronzed

FIG. 556-K
Horse Shoe Ring
Japanned or Galvanized

FIG. 557-K
Plain Tie Ring
Japanned or Galvanized

FIG. 558-K
Double Ring
For Post at foot of stall
Japanned

FIG. 559-K
Tie Ring
Japanned or Galvanized

FIG. 560-K
Tie Ring
Japanned or Galvanized

FIG. 561-K
Lion Head Tie Ring
No. 1—3¾″ Japanned or Galvanized.
No. 2—5¾″ Japanned or Galvanized.

FIG. 562-K
Dog Head Tie Ring
Japanned or Galvanized

FIG. 564-K
Horse Head Tie Ring
Japanned or Galvanized

FIG. 565-K
Ornamental Tie Ring
Japanned or Galvanized

FIG. 566-K
Ornamental Tie Ring
Japanned or Galvanized

FIG. 567-K
Ornamental Tie Ring
Japanned or Galvanized

FIG. 568-K
Ornamental Tie Ring
Japanned or Galvanized

←FIG. 569-K
Shield Tie Ring
Japanned or Galvanized

←FIG. 570-K
Diamond Tie Ring
Japanned or Galvanized

←FIG. 571-K
Ram's Head Tie Ring
Japanned or Galvanized

←FIG. 572-K
Tie Ring
Japanned or Galvanized

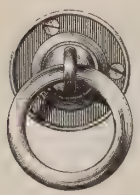


FIG. 573-K
Tie Ring
Japanned or Galvanized

FIG. 574-K
Tie Ring
Japanned or Galvanized

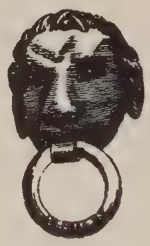


FIG. 578-K
Lion Head Tie Ring
Brass

FIG. 579-K
Tie Ring
Brass

FIG. 580-K
Tie Ring
Brass

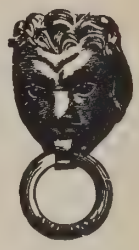


FIG. 581-K
Lion Head Tie Ring
Brass

FIG. 582-K
Tie Ring
(Very Heavy)
Brass

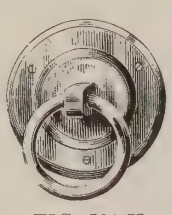


FIG. 583-K
Tie Ring
(Very Heavy)
Brass

FIG. 586-K
Horse Shoe Tie Ring
2 Sizes 3″ and 4″ wide
Brass

FIG. 587-K
Tie Ring
Brass

FIG. 589-K
Tie Ring
Brass

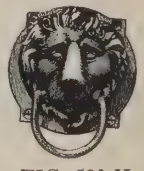


FIG. 590-K
Lion Head Tie Ring
2 Sizes, 3¾″ and 5¾″
Brass

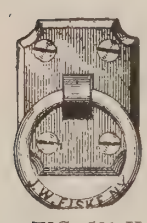


FIG. 591-K
Tie Ring
Brass

FIG. 592-K
Tie Ring
Brass

FIG. 593-K
Tie Ring
Brass

FIG. 594-K
Tie Ring
Brass

FIG. 595-K
Tie Ring
Brass

FIG. 596-K
Tie Ring
(Extra Heavy)
Brass

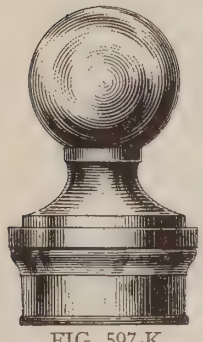


FIG. 597-K
Brass Post Caps
2⅝″ diameter Post
5″ diameter Post
6″ diameter Post

FIG. 598-K
Brass Post Caps
3½″ diameter Post

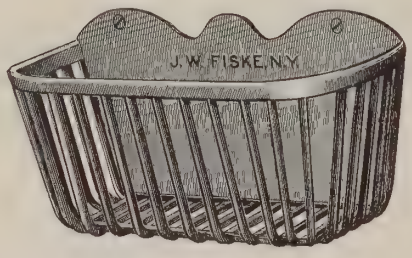


FIG. 602-K
Sponge and Wet Brush Racks
Two Sizes
No. 1—Size, 14″ long, 6¼″ wide
Japanned or Galvanized
No. 2—Size, 22″ long, 7¼″ wide
Japanned or Galvanized

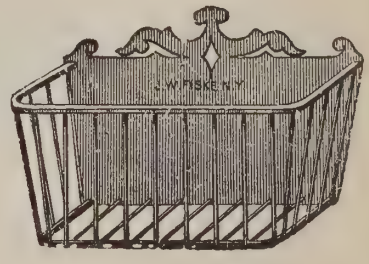


FIG. 604-K
Sponge Rack
Brass
No. 1—14″ long
No. 2—22″ long
No. 3— 9″ long, with plain back

FIG. 607-K
Salt or Dry Brush Dish

FIG. 608-K
Corner Salt Dish

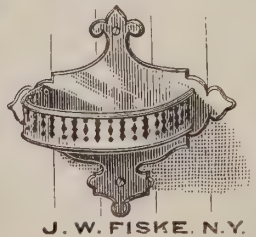


FIG. 609-K
Soap Dish
Brass

FIG. 610-K
Tumbler Holder
Brass

FIG. 611-K
Soap Dish
Brass

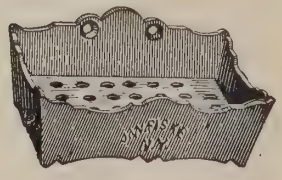


FIG. 613-K
Soap Dish
Japanned or Galvanized Iron

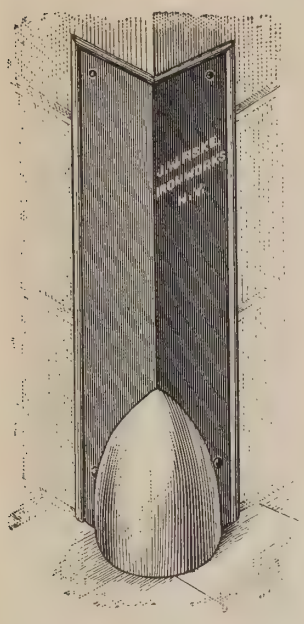


FIG. 619-K
Cast Iron Wheel Guard
33″ high, 7½″ diameter

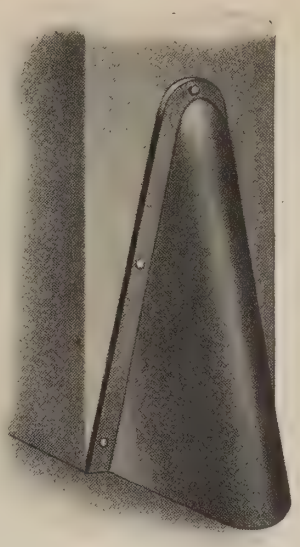


FIG. 620-K
Cast Iron Wheel Guard
20½″ high, 12″ wide, including flanges

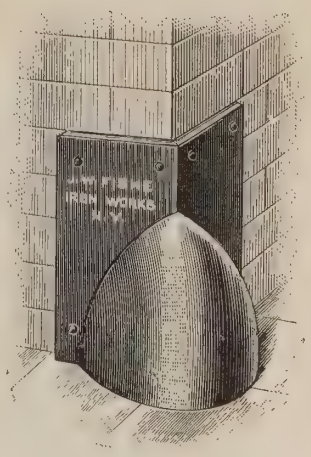


FIG. 621-K
Cast Iron Wheel Guard
12½″ high, 10″ diameter

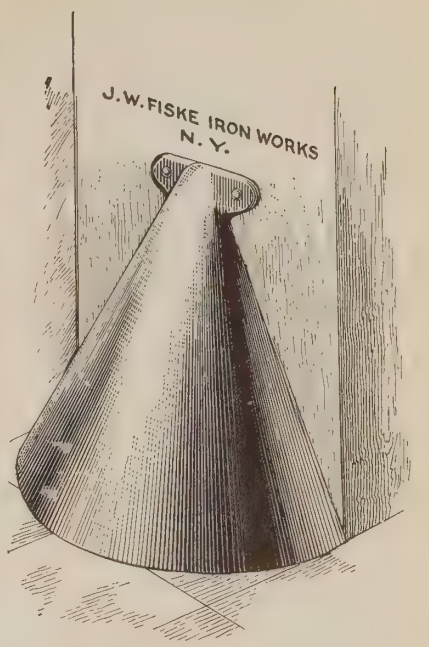


FIG. 622-K
Cast Iron Wheel Guard
16″ high, 22″ wide

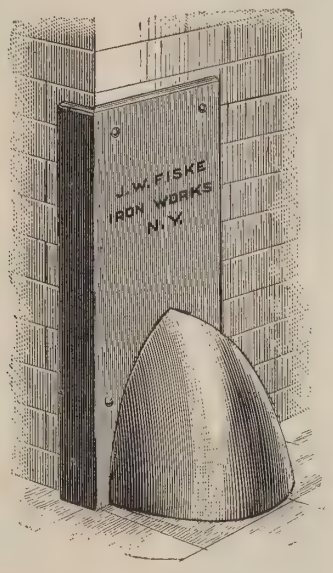


FIG. 623-K→
Cast Iron Wheel Guard
24″ high, 8½″ diameter

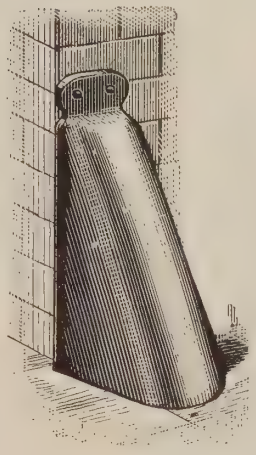


FIG. 624-K
Cast Iron Wheel Guard
16″ high, 6¼″ wide

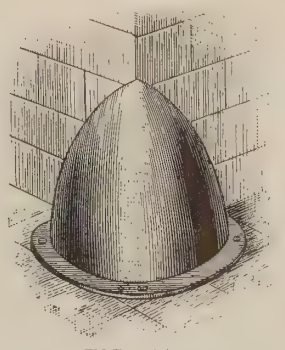


FIG. 625-K
Cast Iron Wheel Guard
9″ high, 10½″ diameter, including bottom flange

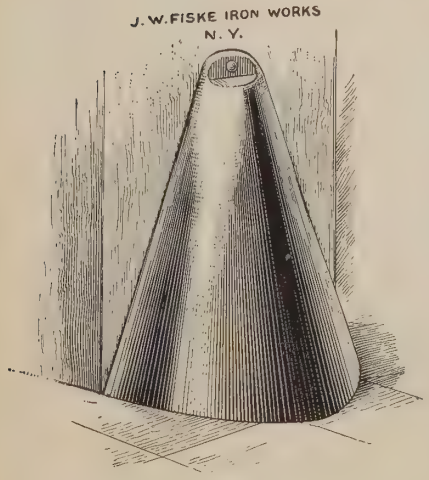


FIG. 626-K
Cast Iron Wheel Guard
16″ high, 13½″ wide

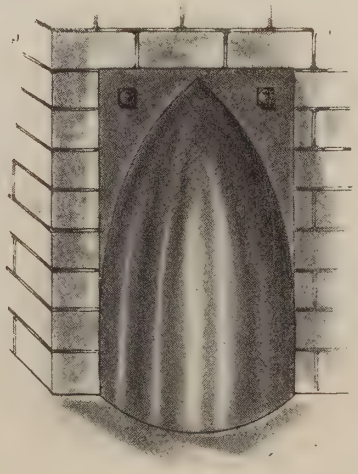


FIG. 627-AK
Cast Iron Wheel Guard
18″ high, 6½″ projection in center; back plate 13″ wide

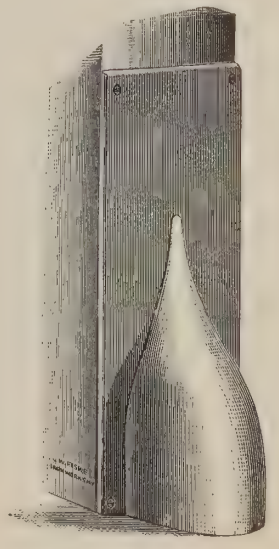


FIG. 630-K
Cast Iron Wheel Guard
24″ high, 6″ diameter

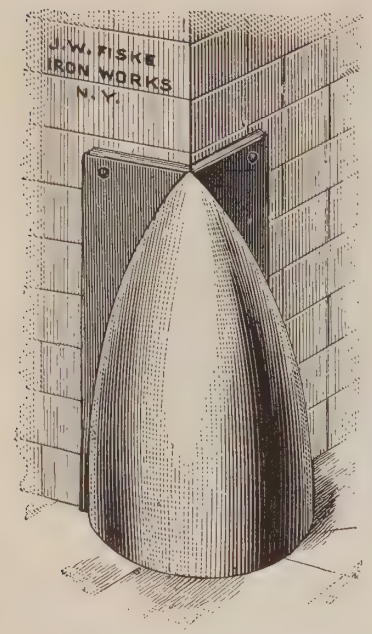
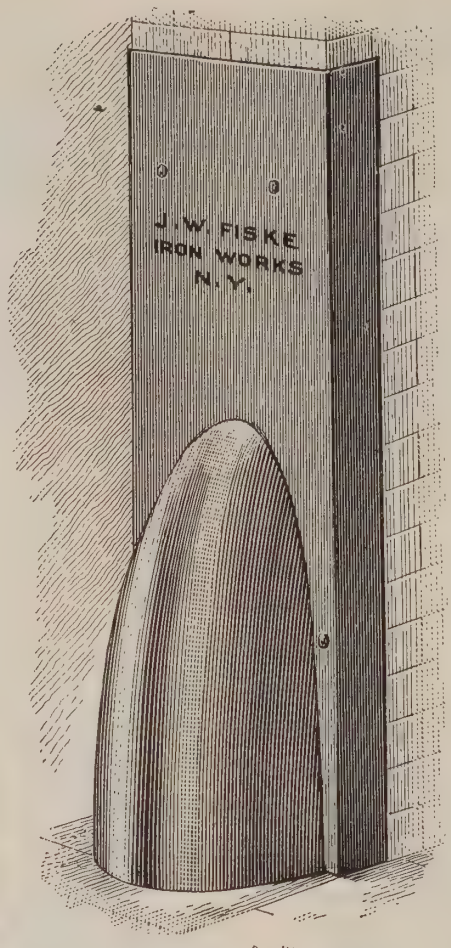


FIG. 631-K
Cast Iron Wheel Guard
18″ high, 12″ diameter



←FIG. 632-K
Cast Iron Wheel Guard
No. 1—42″ high, 16″ wide, including flanges.
No. 2—26″ high, 16″ wide, including flanges.
Any height made to order from 26″ to 42″

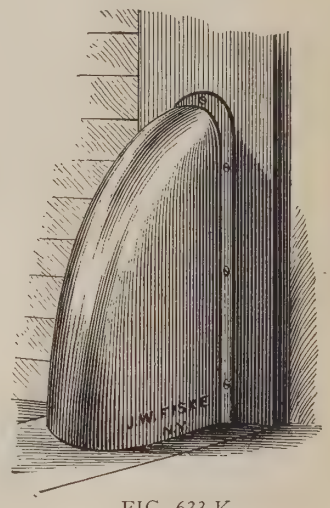


FIG. 633-K
Cast Iron Wheel Guard
No. 1—6½″ projection
15″ high, 6″ wide
No. 2—6¾″ projection
16″ high, 8″ wide

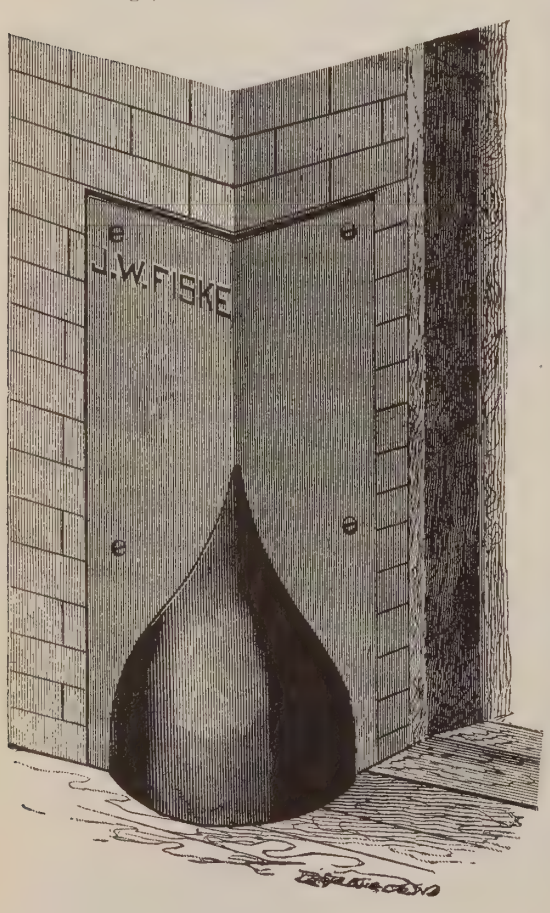


FIG. 634-K
Cast Iron Wheel Guard
No. 1 —34″ high, 15″ diameter
No. 1½—25″ high, 15″ diameter
No. 2 —34″ high, 11″ diameter

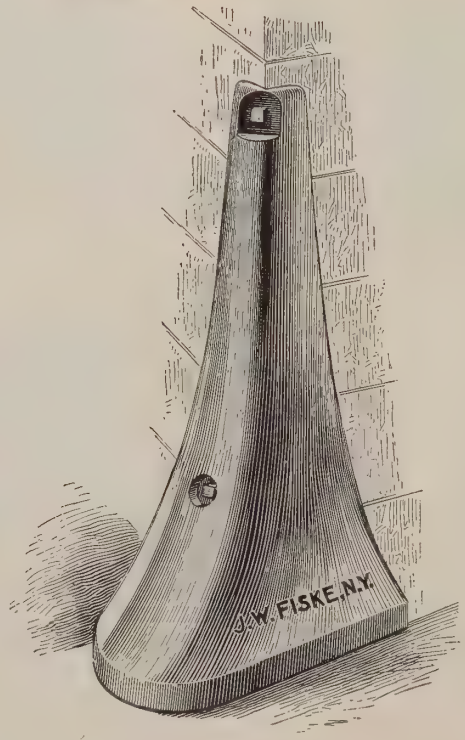


FIG. 635-K
Cast Iron Wheel Guard
10½″ projection from corner of wall; 36″ high, 14″ wide, for corner

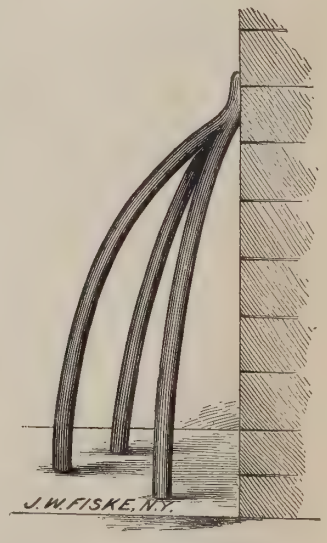


FIG. 636-K
Wrought Iron Wheel Guard
24″ high
Any size made to order

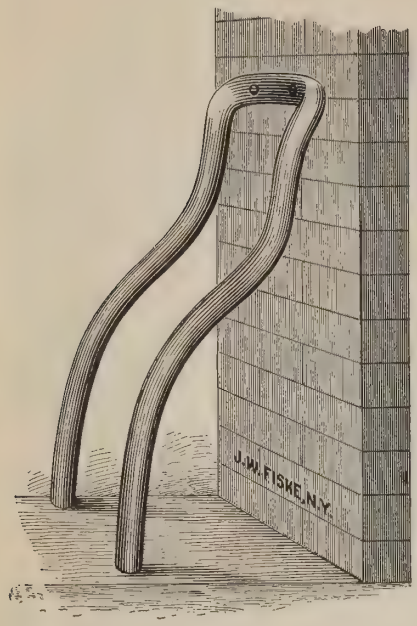


FIG. 639-K

Wrought Iron Wheel Guard

24″ high, 1″ iron, 8″ projection
24″ high, 1⅛″ iron, 8″ projection

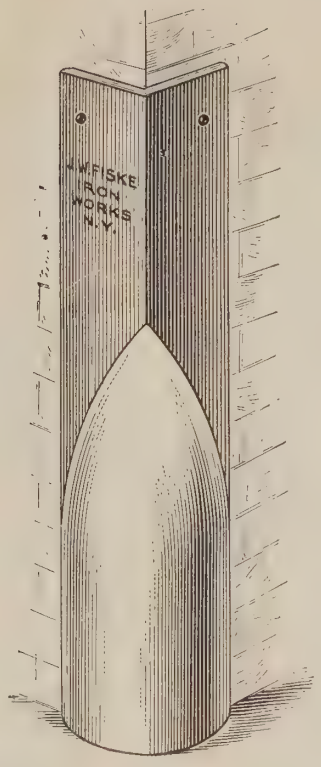


FIG. 640-AK

Cast Iron Wheel Guard

38″ high, 9″ diameter

FIG. 640-BK

Cast Iron Wheel Guard

30″ high, 12″ diameter

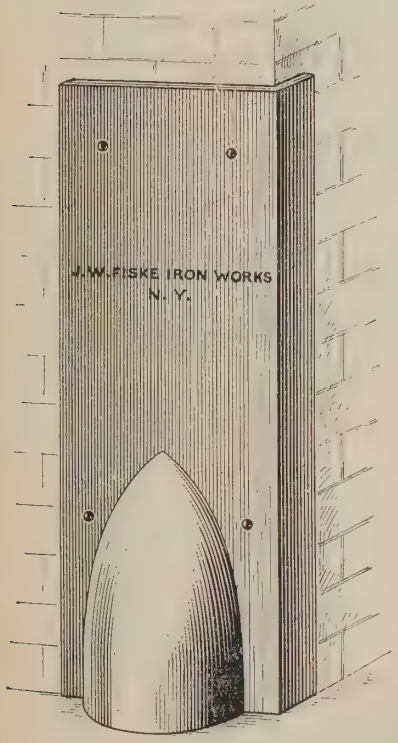


FIG. 640-CK

Cast Iron Wheel Guard

36″ high, 9″ diameter
26″ high, 9″ diameter
Made right and left

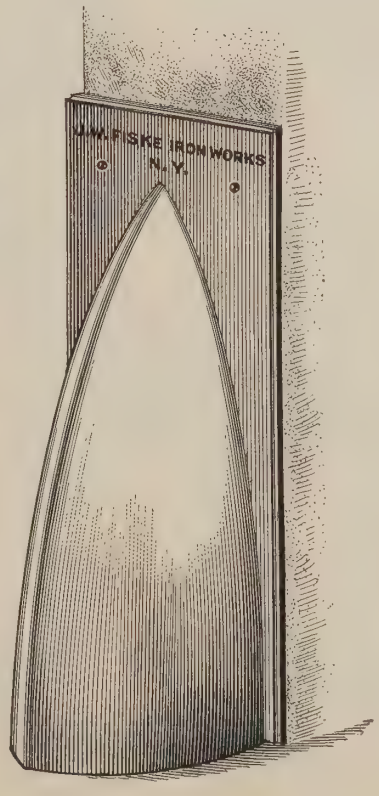


FIG. 640-DK

Cast Iron Wheel Guard

36″ high, 12″ diameter

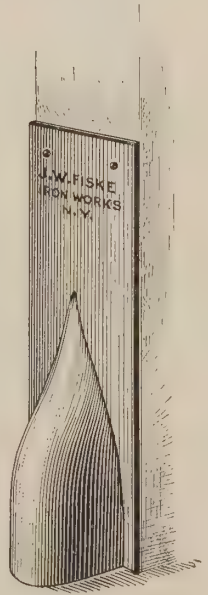


FIG. 640-EK

Cast Iron Wheel Guard

24″ high, 5¼″ diameter

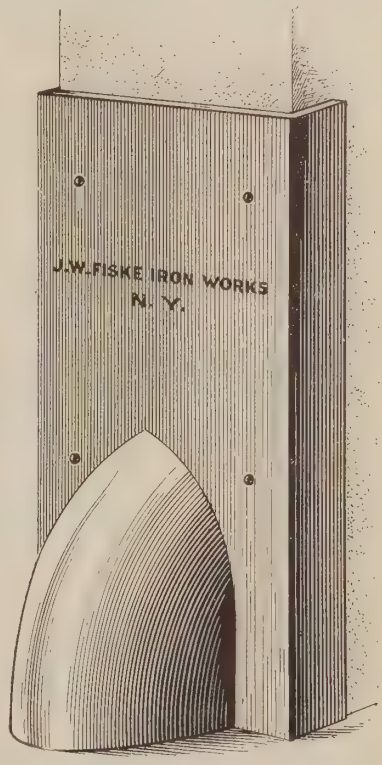


FIG. 640-FK

Cast Iron Wheel Guard

Very Heavy
Can be made to suit any wall from 9″ to 18″
32″ high, 9″ diameter

FIG. 641-K→
Whip Rack
Holding 6 Whips

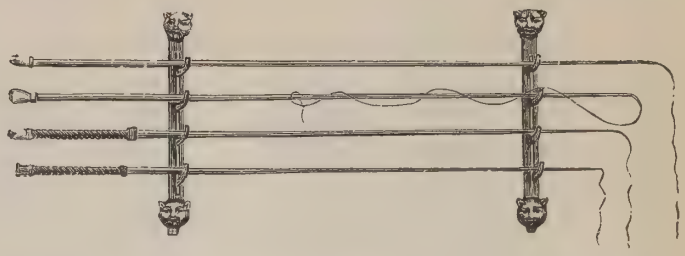


FIG. 642-K
Whip Rack
Oak or Mahogany Finish
Holding 1, 2, 3 or 4 Whips

FIG. 643-K
Whip Rack
Brass or Bronze
Holding 3 Whips

FIG. 644-K
Whip Rack
Holding 5 Whips
Japanned Iron or Brass

FIG. 645-K
Whip Rack
Wood, Grooved for 2 Whips
Projecting Rack, holding 11 Whips

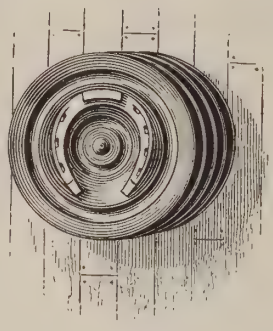


FIG. 646-K
Whip Rack
Oak or mahogany finish, with brass horse shoe, 6″ diameter
For 2, 3, 4, 5, and 6 Whips

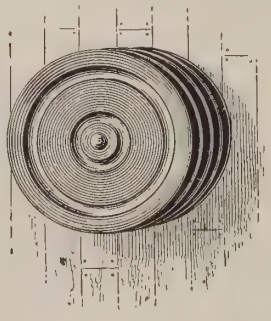
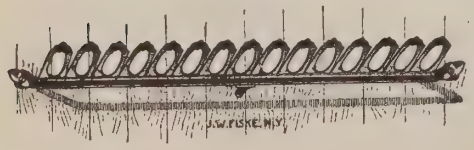


FIG. 647-K
Oak or mahogany finish, 6″ diameter
For 2, 3, 4, 5, and 6 Whips

FIG. 652-K
Whip Rack
Brass
Holding 6 Whips

←FIG. 650-K
Whip Rack
Holding 4 Whips

FIG. 651-K
Whip Rack
Holding 4 Whips



←FIG. 648-K
Whip Rack
Holding 14 Whips

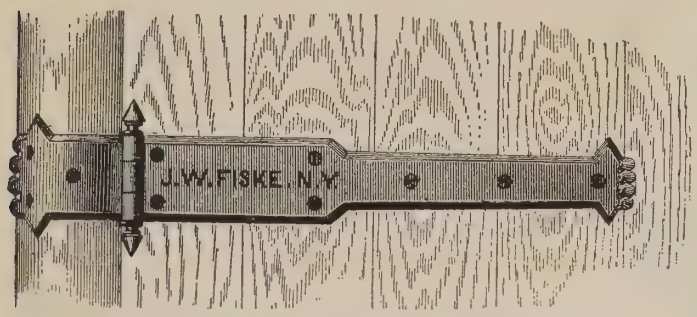


FIG. 657-K
Wrought Iron Box Stall Hinge
1′6″ long from joint to end
1′6″ long from joint to end, with offset

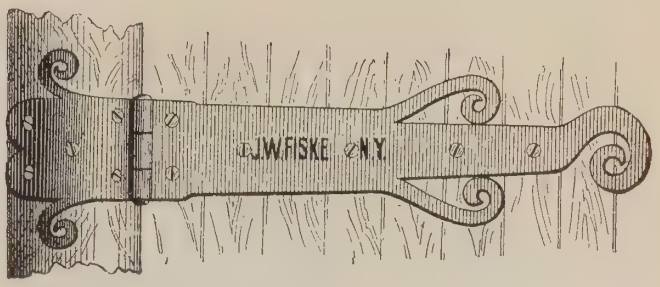


FIG. 659-K
Wrought Iron Box Stall Hinge
1′7″ long, from joint to end

FIG. 663-K→
Wrought Iron Box Stall Hinge
1′6″ long from joint to end

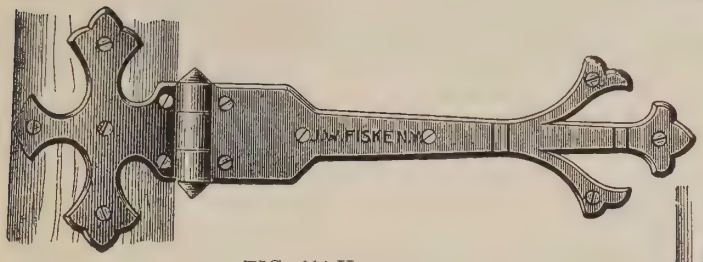


FIG. 664-K
Wrought Iron Box Stall Hinge
1′8″ long from joint to end

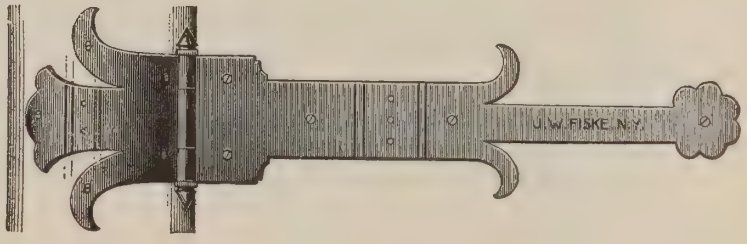


FIG. 665-K
Wrought Iron Box Stall Hinge
1′8″ long from joint to end

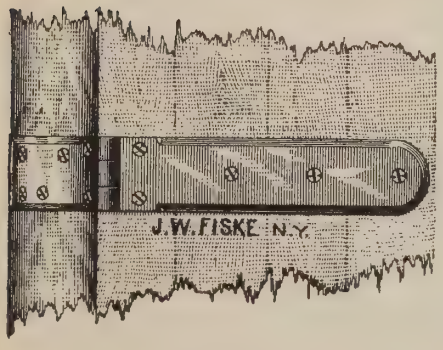


FIG. 666-K
Iron or Brass Box Stall Hinge
No. 1—Brass, 1′ long from joint to end
No. 2—Brass, 1′6″ long from joint to end
No. 3—Iron, 1′6″ long from joint to end

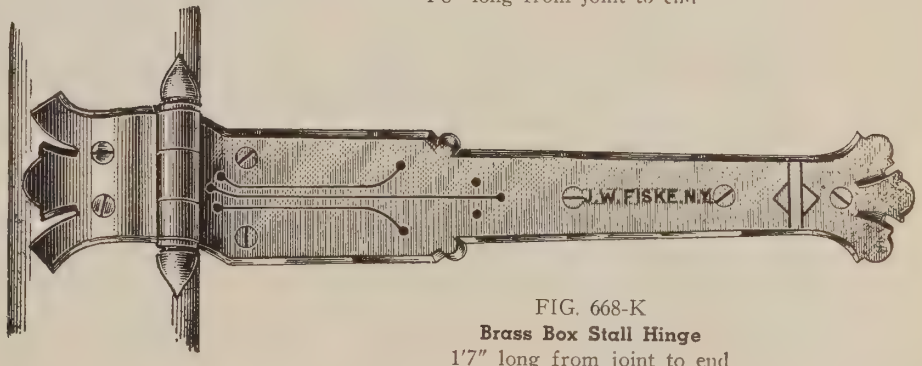


FIG. 668-K
Brass Box Stall Hinge
1′7″ long from joint to end

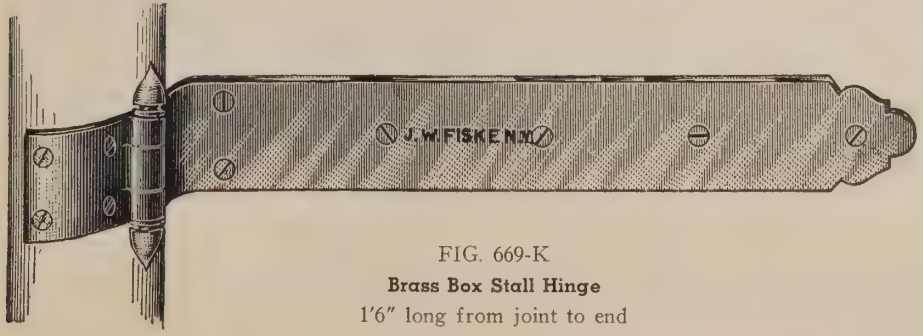
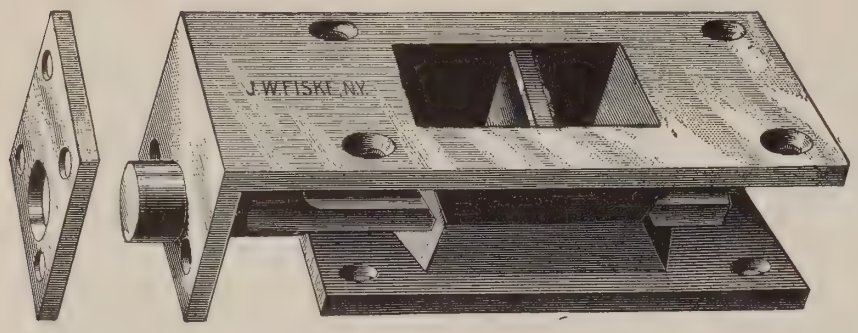


FIG. 669-K
Brass Box Stall Hinge
1′6″ long from joint to end



←FIG. 670-K

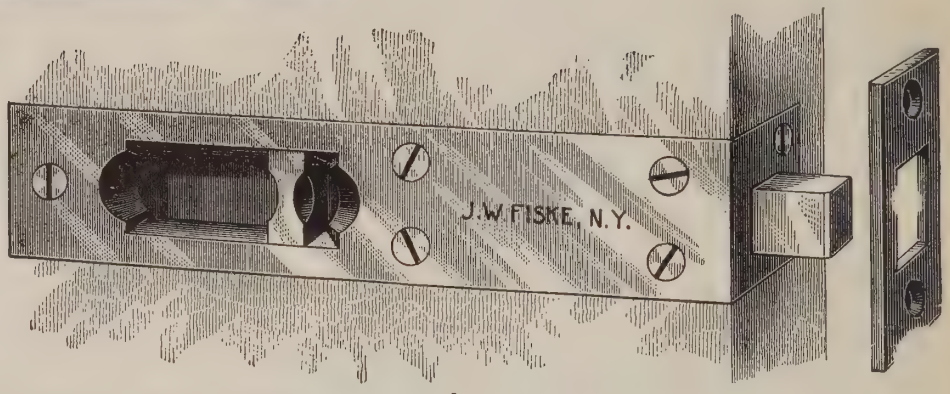
Box Stall Mortice Bolt

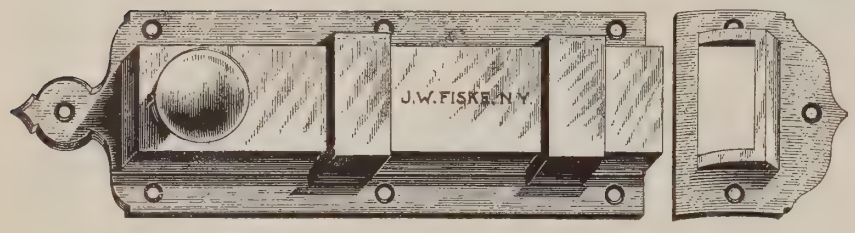
Size, 6″ long, polished brass or iron

FIG. 671-K→

Cast Brass Box Stall Mortice Bolt

Size, 9″ long by 2″ wide





←FIG. 672-K

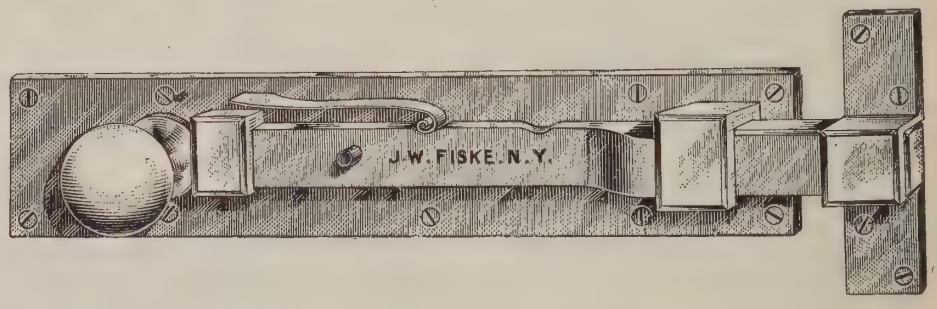
Brass Box Stall—Very Heavy

Size, 8″ long

FIG. 673-K→

Brass Box Stall Bolt

Size, 10″ long



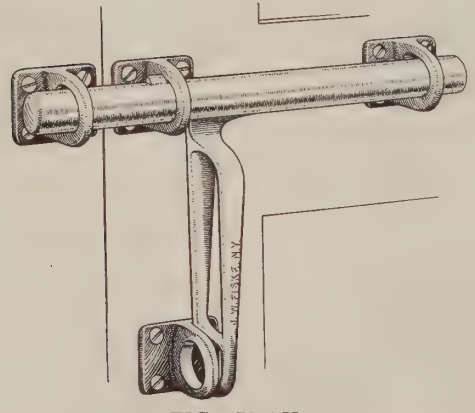


FIG. 673-AK

Gravity Door Bolt

Malleable Iron

12⅝″ long, 1″ diameter

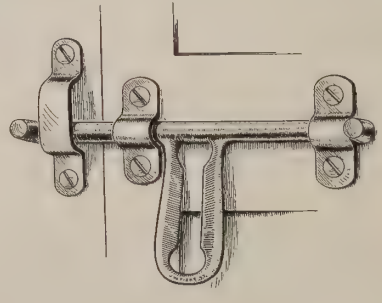


FIG. 673-BK

Gravity Door Bolt

Malleable Iron

8½″ long, ½″ diameter

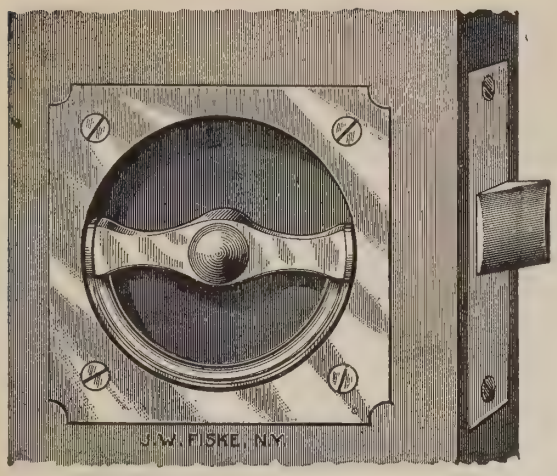


FIG. 678-K

Brass Box Stall Latch

With flush Drop Handle on each side
Size of Plate, 4″x4″
In ordering, state the thickness of door

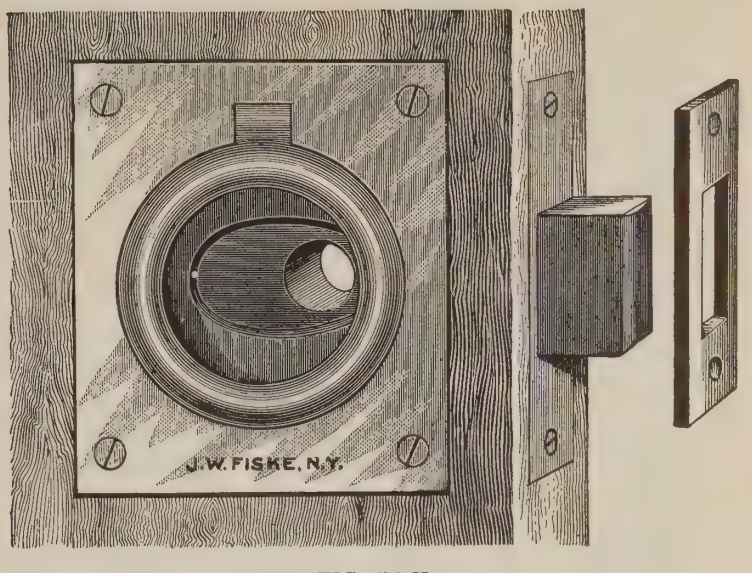


FIG. 679-K

Brass Box Stall Latch

With extra heavy drop flush handles on each side
No. 1 —Size of Cups 4″x4⅜″
No. 1A—Size of Cups 4″x12″
This Latch can be furnished to operate with handles similar to Fig. 678-K at a special price

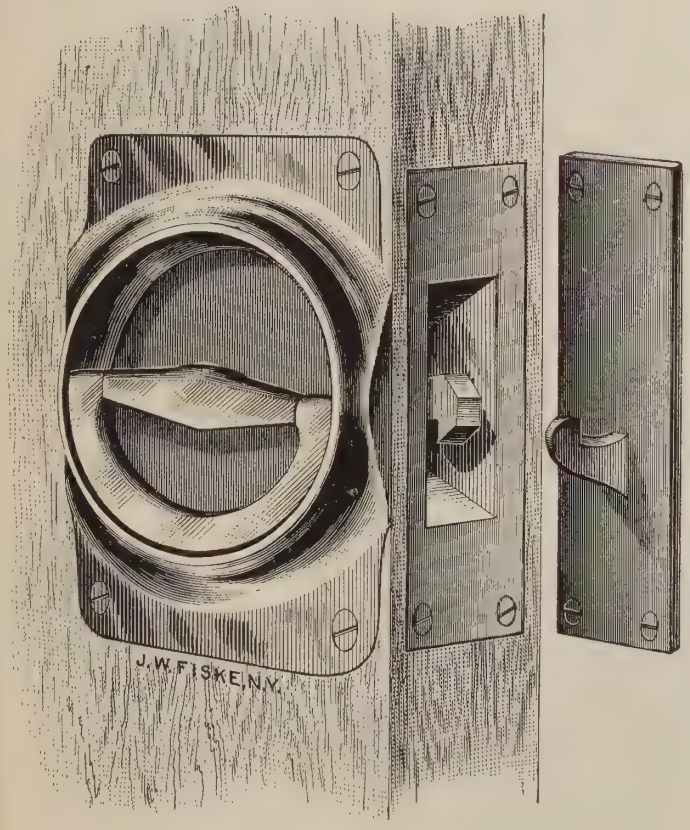


FIG. 681-K

Brass Sliding Box Stall Latch

With flush Drop Handle on each side
Size of Plates 3½″x5″

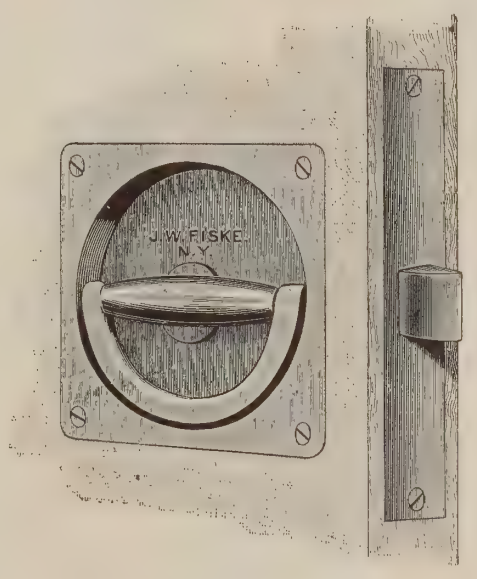


FIG. 690-K

Box Stall Latch

With iron flush Drop Handles and Plates on both sides. With brass face latch
Size of plates, 4¼″x4¼″

FIG. 691-K

Horse Head Hitching Post

43″ high above ground

FIG. 693-K

Pineapple Hitching Post

42″ high above ground

FIG. 703-K

Darkey Hitching Post

3′10″ high. Base 15″ square. Furnished in one coat of paint, or in colors at an additional cost.

FIG. 705-K

Jockey Hitching Post

4′4″ high. Base 13″ square. Furnished in one coat of paint, or in selected colors at an additional cost.

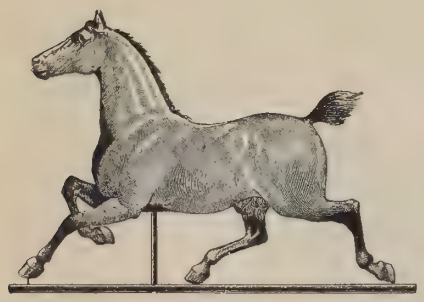
FIG. 707-K

Horse Head

Cast Zinc

Beautifully Modeled. Life Size.

Separate illustrated catalogue of Weather Vanes furnished on application



←FIG. 708-K

Hackney Horse

1—¾ full-bodied, 24″ long
2—¾ full-bodied, 30″ long
3—¾ full-bodied, 48″ long
4—Full-bodied, 30″ long
5—Full-bodied, 36″ long

Mounted complete as shown with 710-K

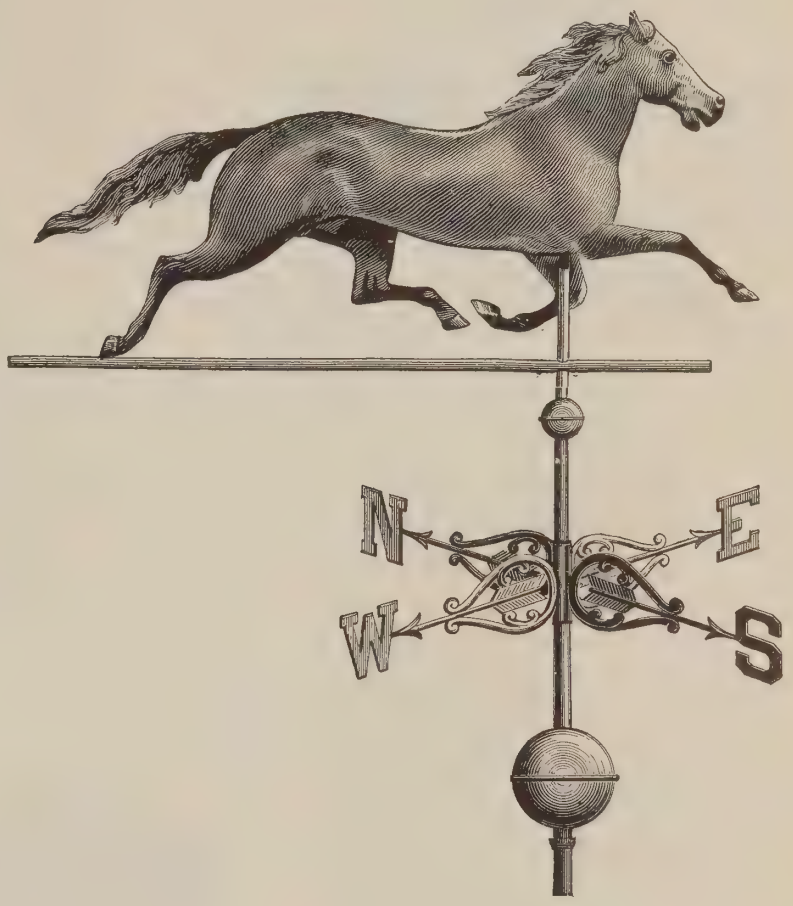


FIG. 710-K→

Horse

No. B3 Full-bodied, 43″ long, Dexter.
No. 4 Full-bodied, 43″ long, Dexter. With sulky and driver.
No. A9 Full-bodied, 26″ long, Ethan Allen.
No. 12 Full-bodied, 33″ long, Mountain Boy.
No. 16 Full-bodied, 33″ long, Washington. Standing.
No. 202 Full-bodied, 32″ long, Goldsmith Maid.
No. 346 Full-bodied, 36″ long, Maud S. With sulky and driver.
No. 349 Full-bodied, 36″ long, St. Julian. With sulky and driver.
No. 3 ¾ Full-bodied, 43″ long, Dexter.
No. 6 ¾ Full-bodied, 30″ long, Dexter.
No. 8½ ¾ Full-bodied, 60″ long, Dexter.
No. 9 ¾ Full-bodied, 31″ long, Ethan Allen.
No. 21 ¾ Full-bodied, 17″ long, Arabian.
No. 200 ¾ Full-bodied, 26″ long, Ethan Allen, Jr.
No. 201 ¾ Full-bodied, 26″ long, Black Hawk.
No. 345 ¾ Full-bodied, 26″ long, Hambletonian.
No. 348 ¾ Full-bodied, 31″ long, Maud S.
No. 351 ¾ Full-bodied, 32″ long, St. Julian.

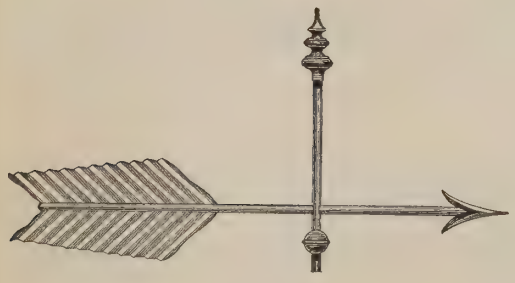


FIG. 711-K

Arrow Vane

No. 1—1′ long
No. 2—1′3″ long
No. 3—1′6″ long
No. 4—2′ long
No. 5—2′6″ long
No. 6—3″ long
No. 7—3′6″ long
No. 8—4′ long
No. 9—5′ long
No. 10—6′ long
No. 11—7′ long
No. 12—8′ long

Mounted complete as shown with Fig. 710-K

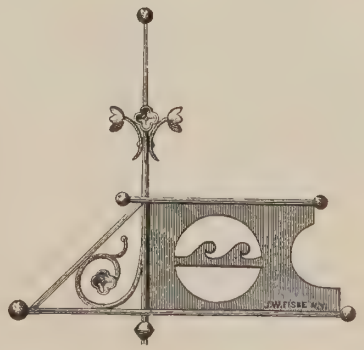


FIG. 712-K

Banneret

No. 1—2′6″ long
No. 2—3′ long

Mounted complete as shown with Fig. 710-K

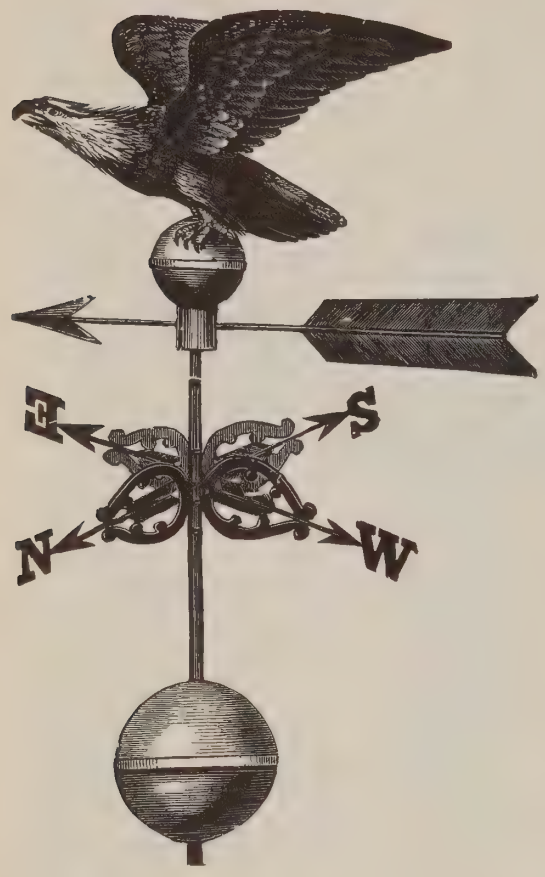


FIG. 714-K

Eagle and Arrow

No. 1—6′6″
No. 2—6′
No. 3—5′6″
No. 4—5′
No. 5—4′
No. 6—3′6″
No. 7—3′
No. 8—2′3″
No. 9—1′8″
No. 10—1′3″
No. 11—0′9″

FIG. 715-K

Eagle on Ball

Without arrow and points of compass, for flag pole, made in same sizes as 714-K

FIG. 716-K

Rooster

No. 1—¾ full-bodied, 13″ high
No. 2—¾ full-bodied, 24″ high
No. 3—¾ full-bodied, 28″ high
No. 4—¾ full-bodied, 36″ high

Mounted complete as shown with Fig. 714-K

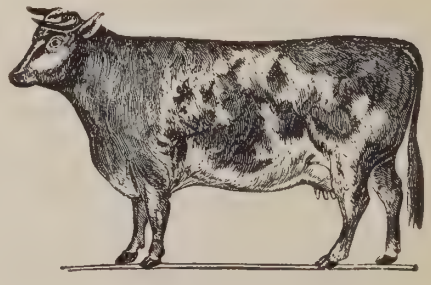


FIG. 718-K

Cow

No. 1— Full-bodied, 28″ long
No. 2—¾ Full-bodied, 28″ long
No. 3—½ Full-bodied, 24″ long
No. 4—½ Full-bodied, 28″ long
No. 5— Full-bodied, 34″ long
No. 6— Full-bodied, 48″ long

Mounted complete as shown with Fig. 714-K

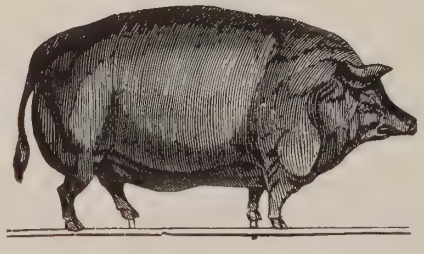


FIG. 718-AK

Hog

No. 1—¾ full-bodied, 34″ long
No. 2—¾ full-bodied, 40″ long

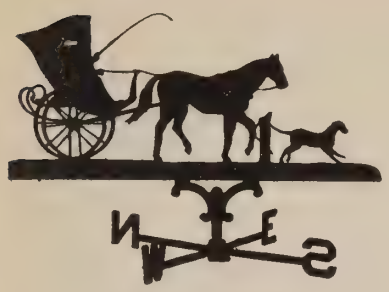
Mounted complete as shown with Fig. 714-K

FIG. 718-BK

Scroll Vane

No. 1—3′ long
No. 2—4′ long
No. 3—5′ long

Mounted complete as shown with Fig. 714-K



The Country Doctor

Black Finish

2 Sizes, 24″ and 37½″ long.

Hunter and Hounds

Black Finish

25″ long.

Horse and Cart Vane

Any size to order

No. 802. Cut from heavy copper, mounted complete with letters and ball; gilded with gold or left in copper to take natural color. 42″ long.

Tandem and Cart

No. 809. Cut from heavy copper, mounted complete with letters, ball; gilded with gold or left in copper to take natural color.

3′6″ long.

Kennel Vane

No. 810. Cut from heavy copper, mounted complete with letters and balls; gilded with gold or left in copper to take natural color. 29″ long.

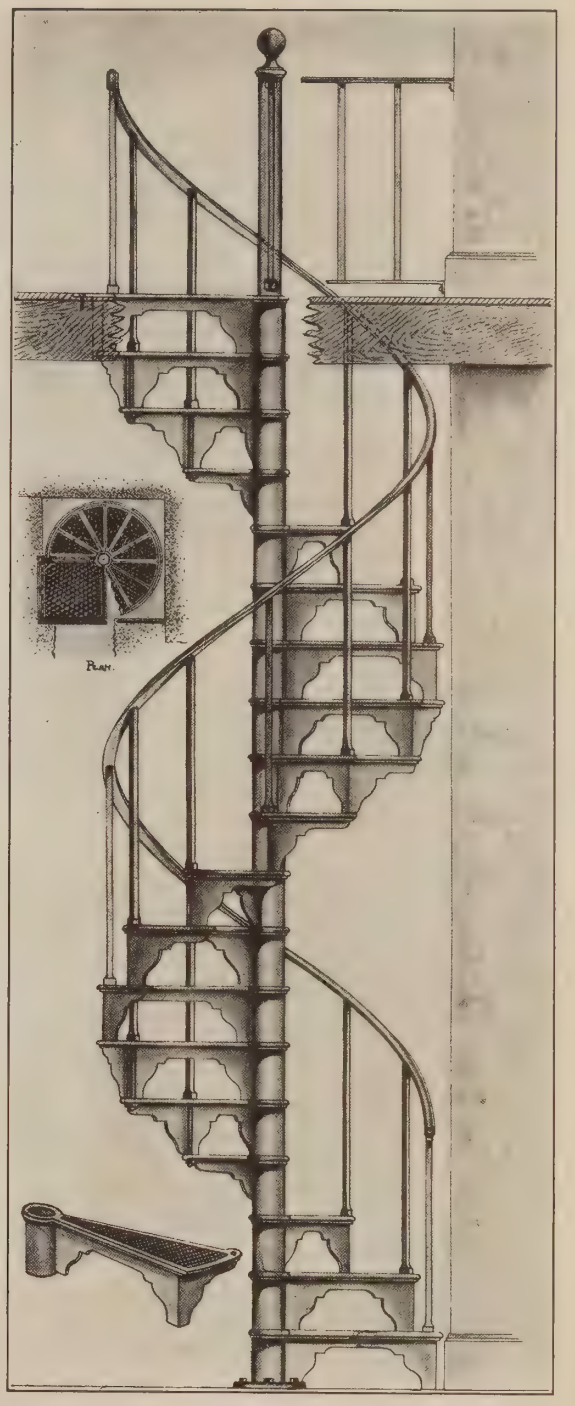


FIG. 819-C

Spiral Stairs

Made any height, right or left hand, illustration shows right hand. Diameters, 3′6″, 4′, 4′6″, 5′ or 6′. Stairs are complete with platform and railing around wellhole.

Separate illustrated catalogue of Weather Vanes furnished on application

A few illustrations of castings taken from a separate catalogue, which can be furnished upon request.

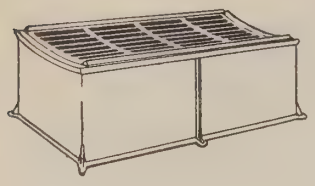


FIG. 158-K

Road Box

For public or private roadways, etc.

No. 1—Top: 25″ long, 14½″ wide, 10″ deep. Grating: 23″ long, 13¾″ wide.

No. 1A—Top: 25″ long, 14½″ wide, 4″ deep.

No. 2—Top: 32″ long, 14½″ wide, 4″ deep.

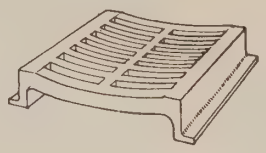


FIG. 159-AK

Very Heavy Catchbasin Frame and Grating

24″ long, 22½″ wide, 5½″ deep; grating only, 20½″x20″; 2½″ thick in center.

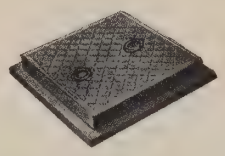


FIG. 161-BK

Manhole Frame with Cover, for Concrete

Cover	Outside
*12″x12″	16¼″x16¼″
12″x16″	16¼″x20¼″
16″x16″	20½″x20½″
*18″x18″	22″ x22″
18″x24″	23½″x29½″
20″x20″	24½″x24½″
22″x22″	27½″x27½″
*24″x24″	28″ x28″
24″x36″	30″ x42″
24″x48″	30″ x54″
30″x30″	36″ x36″
36″x36″	42″ x42″

*Sizes carried in stock.
Frames are reversible 3″ deep.

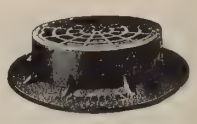


FIG. 163-K

Manhole Frame and Cover

No.	Clear opening	Cover.	Flange diam.	Depth	Weight, lbs.
13	22¼″	24″	34⅝″	8″	385
28	22″	24″	31½″	8″	405
45	23″	25″	37″	10″	500
98	24″	26″	38″	8″	509
36	21¼″	22½″	38¼″	10⅛″	545

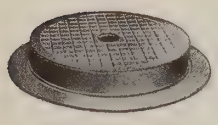


FIG. 173-AK

Manhole Frame and Cover

Opening	Depth	Diam. on bot'm.	Cover
20″ Light pattern	4″	26½″	20½″
20″ Deep pattern	6½″	28¾″	20½″
20″ H'vy pattern	4¾″	27″	20½″
24″ Light pattern	6″	31½″	24¼″
24″ H'vy pattern	6″	31½″	24¼″

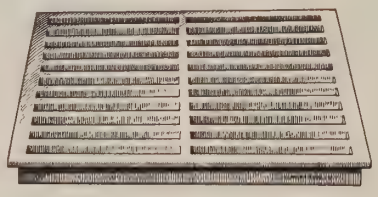


FIG. 173-EK

Rectangular Gratings for Concrete

(Sizes given do not include the ⅝″ flange all around)

9″x17″x2″ deep	14″x19″x2″ deep
12″x13″x2″ deep	16″x20″x2″ deep
13″x15″x2″ deep	18″x25″x2″ deep
14″x15″x2″ deep	24″x36″x1½″ deep
15″x17″x2″ deep	36″x36″x2″ deep

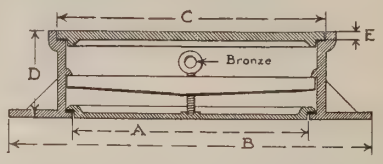


FIG. 173-JK

Manhole Frame and Cover (Round)

With Inside Cover, Rubber Gasket and Locking Bar

Pattern	A	B	C	D	E	Weight lbs.
No. 1, heavy	20″	36″	26″	10″	1¼″	560
No. 2, heavy	30″	46″	36″	12½″	1¼″	950
No. 3, heavy	24″	42″	29″	11½″	1¼″	560
No. 4, medium*	18″	28″	23¾″	8″	1″	260
No. 5, medium*	24″	34″	30″	8″	1″	380
No. 6, medium*	30″	40″	36″	8″	1″	490

*From patterns Nos. 4, 5 and 6 the bottom flange is omitted and a 3″ flange added to the top frame.

FIG. 174-BK

Grating

To fit in bell ends of soil pipe

Size, Pipe	Grating
8″	10″
10″	12″
12″	14¾″
15″	17¾″
18″	20⅝″
20″	23¼″
24″	27¾″

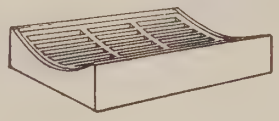


FIG. 196-EK

Gutter Basin and Grate, Light Pattern

For lawns and carriage drives, not for street use. 18″ wide by 24″ long by 5″ deep; grating only, 16″x22″.

Heavy Pattern

For roadways, streets, parks, cemeteries, etc. No. 1—9″x15″x3″ for draining small areas. Outlet can be used on 4″, 6″, 8″ or 10″ pipe. No. 2—18″ wide by 24″ long by 5″ deep; grating only, 16″x22″. No. 3—18″ wide by 36″ long by 5″ deep; grating only, 16″x34″.

FIG. 763-DK

Leader Spout Round

2″ and 3″ diameter 9″ long
3″ diameter 12″, 18″ and 24″ long
4″ diameter 12″ and 18″ long
5″ diameter 12″ and 18″ long

Fig. 761-HK made to receive rectangular leaders 2″x3″x3″ outlet and 3″x4″ and 4″x5″x4″ outlet from 12″x72″ long.

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